LIBRARY
WEATHER BUREAU

No. 30617

Switzerland. Meteorologische centralanstalt
Annalen der Schweizerischen meteorologischen zentral-anstalt, 1908

30617 C/di A0

DATE	ISSUED TO
5/13/47	U.S. Naval ordnance Lab. Library

43

ANNALEN

der

SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

1908.

LIBRARY
SEP 22 1910
ack.
Weather Bureau.

„Der Schweizerischen meteorologischen Beobachtungen“

Fünfundvierzigster Jahrgang.

LIBRARY
WEATHER BUREAU
No.

LIBRARY
N.O.A.A.
U.S. Dept. of Commerce

LIBRARY
WEATHER BUREAU
No. 30617

ZÜRICH
Druck von Zürcher & Furrer.
Commission von Fäsi & Beer.

QC
989
.S88
A5
1908

Inhalt.

Einleitung . . . . . Pag. IV

Verzeichnis der im Jahre 1908 erschienenen oder auf das Jahr 1908 bezüglichen Schweizerischen meteorologischen Literatur . . . . . „ V

Verzeichnis der Institute und Gesellschaften des Auslandes, mit denen die Schweizerische meteorologische Centralanstalt im Schriften-Tauschverkehr steht . . . . . „ VI

Tägliche Beobachtungen

der Stationen: Bern, Neuenburg, Genf, Altdorf, Zürich, Rigi-Kulm, Sils-Maria, Castasegna, Lugano, Basel, Säntis u. St. Gotthard Pag. 1–78
nebst ergänzenden Witterungsnotizen.

Monats- und Jahres-Uebersichten der meteorologischen Beobachtungen sämtlicher Stationen. 80–121

	Pag.		Pag.		Pag.
Aarau	98 & 99	Glarus	92 & 93	Rochers de Naye	122
Airolo	124	Göschenen	94 & 95	Romont	122
Albishorn	119	Grächen	114	Rorschach (Mariaberg)	117
Altdorf	80 & 81	Grono	106 & 107	Saas-Fee	123
Altstätten	82 & 83	Gurtnellen	119	Säntis	82 & 83
Andermatt	114	Guttannen	100 & 101	Sargans	88 & 89
Arosa	112 & 113	Haidenhaus	90 & 91	Sarnen	96 & 97
Auen (Linthal)	117	Heiden	88 & 89	Savatan	123
Baden	119	Heiligenschwendi (Thun)	121	Schaffhausen	115
Basel	82 & 83	Julier	114	Schiers	112 & 113
Beatenberg, St.	100 & 101	Interlaken	100 & 101	Schwäbrig (bei Gais)	117
Bellinzona	106 & 107	Kreuzlingen	88 & 89	Schwyz	118
Bern	84 & 85	Langenbruck	98 & 99	Seewis	112 & 113
Bernhardin	108 & 109	Langnau i/E.	120	Siders	104 & 105
Bevers	108 & 109	Lausanne (Champ de l'air)	102 & 103	Sils-Maria	86 & 87
Böttstein	96 & 97	Leukerbad	123	Sion	123
Braggio	124	Liestal	120	Splügen (Dorf)	110 & 111
Brévine, la	102 & 103	Locarno (Muralto)	106 & 107	St. Bernhard	84 & 85
Buus	98 & 99	Lohn	90 & 91	St. Gallen	88 & 89
Castasegna	86 & 87	Lugano	86 & 87	St. Gotthard	86 & 87
Cernier	115	Lungern	120	Sta. Maria	110 & 111
Chaumont	84 & 85	Luzern	96 & 97	St. Moritz	108 & 109
Chaux-de-Fonds, la	102 & 103	Marsens	121	Thun	121
Chur	112 & 113	Meiringen	100 & 101	Tschiertschen	116
Clarens (Montreux)	104 & 105	Mont Soleil (ob St. Imier)	102 & 103	Unter-Hallau	92 & 93
Comprovasco	104 & 105	Muri	119	Vättis	116
Dailly	122	Neuenburg	82 & 83	Villeneuve	122
Davos-Platz	110 & 111	Oberiberg	94 & 95	Vitznau	118
Ebnat	117	Olten	120	Walchwil	96 & 97
Einsiedeln	94 & 95	Pilatus-Kulm	80 & 81	Wald (Hittenberg)	92 & 93
Elm	92 & 93	Platta (Medels)	110 & 111	Weggis	118
Engelberg	94 & 95	Ragaz	116	Weissenstein	98 & 99
Faido	124	Reckingen	104 & 105	Wildhaus	115
Frauenfeld	90 & 91	Reichenau	116	Winterthur	90 & 91
Freiburg	121	Remüs	108 & 109	Zermatt	114
Generoso, Monte	106 & 107	Rheinfelden	115	Zürich	80 & 81
Genf	84 & 85	Rigi-Kulm	80 & 81		
Gersau	118	Rivera-Bironico	124		

Mittlere Jahrestemperaturen und mittlere jährliche Niederschlagsmengen 125
Fünftägige Temperatur-Mittel von 15 Normal-Stationen . . . . . 126 & 127
Temperaturextreme „ 9 „ „ 128–133

Anhang: Ergänzende Beobachtungen und Abhandlungen.

No. 1. Ergebnisse der Niederschlagsmessungen im Jahre 1908 . . . . . 14 pp
No. 2. Aufzeichnungen der autographischen Apparate für Luftdruck, Temperatur, Richtung und Geschwindigkeit des Windes auf den Stationen: Zürich, Säntis u. Bern 1908 (mit Nachtrag: Buus) . . . . . 59 „
No. 3. Gewitterbeobachtungen im Jahre 1908 . . . . . 26 „
No. 4. Ergebnisse der Registrierungen der Sonnenscheinautographen im Jahre 1908 . . . . . 12 „
No. 5. Pentaden- und Monatsmittel der Bodentemperaturen von Buus im Jahre 1908 . . . . . 1 „
No. 6. Regenkarte der Schweiz (basierend auf 40jährigen Mittelwerten 1864–1903) . . . . . 4 „
No. 7. Ergebnisse der im Jahre 1908 von der Schweiz. meteorolog. Centralanstalt ausgeführten aerologischen Arbeiten . 12 „
No. 8. Die Erdbeben der Schweiz im Jahre 1908 . . . . . 11 „

Einleitung.

Das Netz der meteorologischen Stationen hat im Berichtsjahre eine weitere wertvolle Ergänzung erhalten durch Etablierung eines ständigen Beobachtungspostens auf dem Bachtelkulm (1110 m) ob Wald (Kt. Zürich), wo es möglich war noch bis Ende des Jahres die nötigen Instrumente zu installieren. Ferner gelang es, nach Verhandlungen mit der Waisenhausverwaltung der Stadt Zürich, einen schon längst gehegten Plan zu verwirklichen, nämlich die Eröffnung einer einfachen Station für Temperaturbeobachtung und Niederschlagsmessung im eigentlichen Weichbild der Altstadt Zürich selbst, behufs Ausführung der notwendigen Parallelbeobachtungen zwischen Stadt und dem Hange des Zürichberges (Höhendifferenz ca. 80 m), wo gegenwärtig die Station der meteorologischen Centralanstalt sich befindet.

Das Netz der ombrometrischen Stationen ist wieder um ein bedeutendes erweitert worden durch Gewinnung neuer Beobachter in: Ecône-Riddes (Wallis), Plantahof-Landquart (Graubünden), Grindelwald, Bernina-Hospiz, Birchera (Freiburg), Eigergletscher, Kaiserstuhl (Aargau), Affoltern (Bern) und Anstalt für Epileptische bei Zürich. Eingegangen sind die meteorologischen Stationen in Ste-Croix und Château d'Oex, wo wiederholte Bemühungen, eine zuverlässige Weiterführung zu erlangen, bis jetzt fruchtlos geblieben sind. Auf Ende 1908 ist an insgesamt 112 meteorologischen und 263 Regenmess-Stationen regelmässig beobachtet worden.

Leider hat die Anstalt im Berichtsjahre den Verlust von drei langjährigen, treuen Beobachtern, des Pfarrers Manzoni in Braggio, des Zolleinnehmers Christian Lorez in Splügen und des Gemeindeschreibers Fischer in Guttannen, erlitten; an allen drei Orten ist es indessen wieder gelungen, teils durch Familienglieder, teils durch anderweitige Hülfe, die Stationen ohne Unterbrechung weiterzuführen.

Ihre ganze zur Verfügung stehende Kraft widmete die Anstalt schon seit geraumer Zeit einer Beantwortung der von der Stiftung „von Schnyder von Wartensee" im Laufe des Dezenniums wiederholt ausgeschriebenen Preisaufgabe: „Das Klima der Schweiz, zu bearbeiten auf Grundlage der 37jährigen Beobachtungen der schweizerischen meteorologischen Stationen, sowie älterer Beobachtungsreihen", und die unterzeichnete Direktion hatte auch die Genugtuung, von der Stiftungskommission unterm 8. Juli a. c. die Mitteilung zu erhalten, dass ihre in Gemeinschaft mit den Herren Assistent Dr. Billwiller und Dr. Clemens Hess, Frauenfeld, unter dem 31. März des Jahres eingereichte Lösung der Preisaufgabe durch die Jury, bestehend aus den Herren: Professor Dr. Hagenbach-Bischoff in Basel, Professor Dr. H. Dufour in Lausanne und Professor Dr. Früh in Zürich, in wohlwollendster Weise begutachtet und mit dem vollen Preise gekrönt worden sei. Die Anstalt hat sich damit einer schon seit Jahren von der Oeffentlichkeit dringend verlangten Arbeit entledigt, die nun hoffentlich als Grundlage für die weitere klimatische Erforschung unseres so reich gegliederten Alpenlandes ihre guten Früchte bringen wird. Für die Publikation der Arbeit, die auf Kosten obgenannter Stiftung geschieht, wurde seitens der meteorologischen Kommission noch im laufenden Jahr ein Bundesbeitrag erwirkt.

Dank dem Entgegenkommen des Vorstandes der Drachenstation in Friedrichshafen einerseits, der schweizerischen Telegraphenverwaltung andererseits, gelangt die Anstalt seit Oktober 1908 in den Besitz eines Résumés der täglich von ersterem Institute ausgeführten Fesselballon- und Drachenaufstiege über dem Bodensee, das in Form eines kurzen chiffrierten Telegramms bis Nachmittags der Centralanstalt übermittelt wird, so dass letztere täglich über die wichtigsten Vorkommnisse in den untern Schichten der Athmosphäre unterrichtet ist.

Zufolge des letztjährigen Beschlusses der meteorologischen Kommission ist die Zentralanstalt zu der internationalen Vereinigung für wissenschaftliche Luftschiffahrt noch im gleichen Verhältnis wie bis anhin geblieben; sie beschränkte im Berichtsjahre ihre Beteiligung an allen monatlichen Terminaufstiegen, um die verfügbaren Mittel namentlich auf die grössern Serienaufstiege von Anfang April, Ende Juli und Anfang Oktober (je mit Regiestrierballons) zusammenzuhalten. Ausserdem wurden so oft als möglich Pilotballonaufstiege für spezielle Zwecke des Wetterdienstes gemacht. Die aus den verschiedenen Registrier- und Pilotaufstiegen erhaltenen Resultate sind wie gewohnt den im Anhange publizierten ergänzenden Beobachtungen beigefügt.

Die täglichen Niederschlagsmessungen sämtlicher Stationen werden in der schon früher mehrfach erwähnten Separatpublikation („Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen- und Regenmess-Stationen") in regelmässiger Weise weitergeführt.

Die Direktion der Schweizerischen Meteorologischen Centralanstalt:

Dr. **J. Maurer.**

EIDGENÖSS. METEOROLOGISCHE COMMISSION

1908.

Präsident:	Herr	Prof.	E. Hagenbach-Bischoff in Basel.
Vizepräsident:	»	»	H. F. Weber in Zürich.
Mitglieder:	»	»	A. Forster in Bern.
	»	»	H. Dufour in Lausanne.
	»	»	A. Wolfer in Zürich.
	»	»	R. Gautier in Genf.
	»	»	G. Ferri in Lugano.
	»	»	A. Riggenbach in Basel.

Verzeichnis der im Jahre 1908 erschienenen oder auf das Jahr 1908 bezüglichen Schweizerischen meteorologischen Literatur.

Annalen der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1908.

Täglicher Wetterbericht der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1908.

Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen und Regenmess-Stationen in der Schweiz. Jahrgang 1908.

Die Witterung des Jahres 1908 in der Schweiz. Mitteilungen von R. Billwiller in: „Schweizer. Zeitschr. f. Forstwesen" 1909, 12 pp.

Die Witterung im Jahre 1908. Mitteilungen der Schweiz. Meteorol. Centralanstalt in: „Statistisches Jahrbuch der Schweiz" für 1909.

Monatliche Uebersichten der Witterung, Januar—Dezember 1908, publiziert von der Schweiz. meteorologischen Centralanstalt in: „Schweizerische Blätter für Gesundheitspflege". Jahrgang 1908.

Observations météorologiques faites à la station météorologique du Champ-de-l'Air (Lausanne), année 1908: Tableaux mensuels et résumé météorologique.

Résumé météorologique de l'année 1908 pour Genève et le Grand St-Bernard, par R. Gautier. Archives des sciences physiques et naturelles; novembre et décembre 1909.

Observations météorologiques faites aux fortifications de St-Maurice pendant l'année 1908. Archives des sciences physiques et naturelles, année 1908/09.

Ergebnisse der im Jahre 1908 von der Schweiz. meteorolog. Centralanstalt ausgeführten aërologischen Arbeiten, publiziert als Nr. 7 des Anhangs im vorliegenden Bande 1908 der Annalen.

Brandstetter J. L: Naturhistorische Literatur und Naturchronik der fünf Orte für die Jahre 1902—1905.

Maurer, J.: Die Wärmeabnahme mit der Höhe in den Schweizeralpen. (Meteorologische Zeitschrift 1908, Seite 240—246.)

— Der Aneroid-Wagebarograph. (Meteorologische Zeitschrift 1908, Seite 367—368.)

— Neue Regenkarte der Schweiz, basierend auf 40jährigen Mittelwerten (1864—1904). Anhang No. 6 der Annalen 1908 und Archives, t. XXVI. No. 10.

Quervain, A. de: Beiträge zur Wolkenkunde. (Meteorologische Zeitschrift 1908, Seite 433—453.)

— Les courants atmosphériques correspondant à notre bise dans les couches supérieures, d'après des mesures aérologiques; Archives, t. XXVI. No. 10.

Verzeichnis der Institute und Gesellschaften des Auslands,

mit denen die Schweiz. Meteorolog. Centralanstalt im Schriften-Tauschverkehr steht.

Europa.

Belgien.

Brüssel. Observatoire Royal Uccle.

Bosnien und Herzegowina.

Serajewo. Baudepartement der Landesregierung.

Bulgarien.

Sofia. Station Centrale Météorologique.

Dänemark.

Kopenhagen. Dänisches Meteorologisches Institut.

Deutschland.

Aachen. Meteorologisches Observatorium.
Berlin. Kgl. Preuss. Meteorologisches Institut.
K. Aeronautisches Observatorium Lindenberg b. Beeskow.
Kgl. Akademie der Wissenschaften.
Preuss. Landesanstalt für Gewässerkunde.
Darmstadt. Gr. Hess. Hydrogr. Bureau.
Bremen. Meteorologisches Observatorium.
Dresden. Kgl. Sächs. Meteorologisches Institut.
Eberswalde. Kgl. Forstakademie.
Emden. Naturforschende Gesellschaft.
Friedrichshafen. Verein für Geschichte des Bodensees und seiner Umgebung.
Halle a. S. K. Leopold.-Carolinische Deutsche Akademie der Naturforscher.
Hamburg. Deutsche Seewarte.
Hanau. Wetterauische Gesellschaft für die gesamte Naturkunde.
Karlsruhe. Grossh. Bad. Central-Bureau für Meteorologie und Hydrographie.
Kiel. Kgl. Universitätsbibliothek.
Leipzig. Verein für Erdkunde.
Magdeburg. Wetterwarte der Magdeburgischen Zeitung.
Mannheim. Verein für Naturkunde.
München. Kgl. Akademie der Wissenschaften.
Kgl. Bayer. Meteorologische Central-Station.
Kgl. Bayr. Hydrotechn. Bureau.
Kgl. Sternwarte in Bogenhausen.
Potsdam. Kgl. Meteorolog. und Magnet. Observatorium.
Strassburg i. E. Meteorolog. Landesdienst von Elsass-Lothringen.
Stuttgart. Kgl. Württemb. Meteorolog. Central-Station.
Wilhelmshaven. Kaiserl. Observatorium.

Frankreich.

Annecy. Commission de Météorol. de la Haute-Savoie.
Besançon. Observatoire.
Bordeaux. Société d'Océanographie du Golfe de Gascogne.
Clermont. Observatoire Météorologique du Puy de Dôme.
Marseille. Commission de Météorologie du Département des Bouches du Rhône.
Nizza. Observatoire météor. du Mont Blanc.
Paris. Bureau Central Météorologique de France.
Académie des sciences.
Société météor. de France.
Perpignan. Commission météorologique des Pyrénées Orientales.

Griechenland.

Athen. Observatoire National.

Grossbritannien und Irland.

Edinburgh. Royal Society.
Scottish Meteorological Society.
Greenwich. Royal Observatory.
Jersey. Observatoire St. Louis.
London. Royal Society.
Royal Meteorological Society.
Royal Astronomical Society.
Meteorological Office.
Manchester. Litterary and Philosophical Society.
Oxford. Radcliffe-Observatory.

Italien.

Catania. R. Osservatorio.
Moncalièri. R. Osservatorio di Carlo Alberto.
Mailand. R. Osservatorio Astronomico di Brera.
Rom. Ufficio centrale di Meteorologia e di Geodinamica.

Niederlande.

Utrecht. Kgl. Niederländ. Meteorologisches Institut de Bilt.

Norwegen.

Christiania. Meteorologisches Institut.
Astronom. Observatorium.

Oesterreich-Ungarn.

Budapest. Kgl. Ungar. Reichs-Anstalt für Meteorologie und Erdmagnetismus.
Innsbruck. Meteorol. Observatorium der Universität.
Krasno. Agrar.-Meteorolog. Observatorium.
Kremsmünster. Sternwarte.
O-Gyalla. Kgl. Ungar. Meteor. Observatorium.
Pola. K. k. Hydrographisches Amt.
Prag. K. k. Sternwarte.
Triest. K. k. Astronom.-Meteorolog. Observatorium, Bosco Pontini.
Wien. K. k. Central-Anstalt für Meteorologie und Erdmagnetismus.
K. k. Universitäts-Sternwarte.
Kaiserl. Akademie der Wissenschaften.
Geograph. Institut der k. k. Universität.
K. k. Hydrograph. Central-Bureau.

Portugal.

Coimbra. Observatorio magnetico-meteorologica da Universidade.
Lissabon. Observatorio do Infante D. Luiz.

Rumänien.

Bukarest. Institut Météorologique de Roumanie.

Russland.

Helsingfors (Finland). Institut météorol. central.
Jurjew (Dorpat). Meteorolog. Observatorium der Kaiserl. Universität.
Katharinenburg. Société Ouralienne d'Amateurs des Sciences Naturelles.
Moskau. Kaiserl. Gesellschaft der Naturforscher.
St. Petersburg. Physikalisches Central-Observatorium.
Pulkowa. Sternwarte.
Tiflis. Physikalisches Observatorium.

Schweden.

Stockholm. Meteorolog. Central-Anstalt.
Kgl. Schwed. Akademie der Wissenschaften.
Upsala. Observatoire Météorolog. de l'Université.

Serbien.

Belgrad. Observatoire Central Météorologique.

Spanien.

Madrid. Instituto Central Meteorológico.
San Fernando. Instituto y Observatorio de Marina.

Türkei.

Constantinopel. Observatoire Impérial Météorologique.

Asien.

Alipore-Calcutta (Bengal). Meteorological Office of India.
Batavia. Dep. de l'agriculture aux Indes Neerlandaises.
Magnetical and Meteorological Observatory.
Bombay (Colába). Government Observatory.
Manila. Philippine Weather Bureau.
Tokio. Central Meteorological Observatory of Japan.

Afrika.

Cape Town. Observatory.
Meteorological Commission.
Mauritius. Royal Alfred Observatory.
Transvaal. Meteorol. Departement Pretoria.

Nord-Amerika.

Albany. Dudley Observatory.
Hyde Park, Mass. Blue Hill. Meteorological Observatory.
Cambridge, Mass. Harvard College Observatory.
Washington D. C. Smithsonian Institution.
The Weather Bureau.
Chief Signal Office.
Naval Observatory.
Geological Survey.

Mittel- und Süd-Amerika.

Canada. Dep. of marine and fisheries.
Cordóba. Academia Nacional de Ciencias.
Observatorio Nacional Argentino.
Oficina Meteorológica Argentina.
Mexico. Observatorio Meteorológico Central.
Sociedad Cientifica „Antonio Alzate".
Montevideo. Observatorio Meteorol. del Colegio Pio de Villa Colon.
San José de Costa Rica. Instituto Fisico-Geografico Nacional.
San Salvador. Observatorio Astronomico y Meteorologico.
Santiago de Chile. Oficina Central Meteorologica.

Australien.

Adelaide. Observatory.
Melbourne. Meteorol. Bureau, Centr. Office.

Tägliche Beobachtungen

der Stationen:

Bern, Neuenburg, Genf, Altdorf, Zürich, Rigi-Kulm, Sils-Maria, Castasegna, Lugano, Basel, Säntis und St. Gotthard.

im Jahre 1908.

Für die Bezeichnung der Hydrometeore und anderer Phänomene werden nach dem Vorschlag des internationalen Meteorologen-Congresses (Wien 1873) folgende Symbole angewandt:

● = Regen.	⌓ = Tau.	⚡ = Gewitter.	⦶ = Sonnenhof.
✳ = Schnee.	⊔ = Reif.	⚡ = Blitz, Wetterleuchten.	⊕ = Sonnenring.
△ = Graupeln, Riesel.	V = Duft.	⌂ = Nordlicht.	⚲ = Mondhof.
▲ = Hagel.	∽ = Glatteis.	⚡ = starker Wind.	⚲ = Mondring.
← = Eisnadeln.	≡ = Nebel.	⇸ = Schneegestöber.	⌒ = Regenbogen.

Das Zeichen ⊠ bedeutet, dass mehr als die Hälfte der Bodenfläche in der Umgebung der Station an dem betreffenden Tag mit Schnee bedeckt war.

Die Intensität der einzelnen Erscheinungen wird durch eine dem Symbol als Exponent beigefügte ° als schwach, durch ² als stark bezeichnet.

a bedeutet: Vormittags (ante meridiem), p: Nachmittags (post m.), n: Nachts.

Die römischen Ziffern geben an, dass das betr. Phänomen um die Zeit des ersten, resp. zweiten, resp. dritten Beobachtungstermins stattgefunden hat, die arabischen bezeichnen die bürgerlichen Zeitstunden, das Zeichen * interpolierte Daten.

NB. Alle Zeitangaben mit Ausnahme derjenigen in Anhang Nr. 3, 6 und 7 beziehen sich auf mittlere Berner-Zeit, resp. auf die Ortszeit des Meridians von $7^1/_2{}^0$ östl. von Greenwich.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

Januar 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.6	0.0	−2.4	−1.3	0.7	706.1	707.9	710.1	97	93	95	NE 0	NE 0	N 1	10	10	10	0.5	✳° 6–7ᵖ
2	−3.2	−3.6	−6.7	−4.5	−2.5	711.5	711.7	712.1	95	92	92	N 1	NE 1	N 2	10*	10	10	0.3	☩ ✳° n–9¹/₂ᵃ, ⸙ III
3	−0.2	−7.1	−9.0	−8.4	−6.4	712.0	712.1	712.9	90	90	90	N 0	NE 0	N 1	10	10	10	.	
4	−9.2	−8.1	−8.5	−8.6	−6.6	713.2	714.1	716.0	91	91	91	NE 0	NE 0	NE 0	10	10	10	.	a ∨
5	−9.8	−7.3	−7.3	−8.1	−6.1	717.8	718.6	720.3	91	91	92	SW 0	SW 0	SE 0	10	10	10	.	
6	−9.1	−6.2	−7.6	−7.6	−5.6	721.1	720.0	719.1	93	93	93	S 0	W 1	S 0	10	9	10	.	
7	−5.3	−0.3	−2.4	−2.7	−0.7	715.7	712.5	707.5	95	88	95	S 0	SE 0	S 0	9	10	10	1.1	● 11ᵃ–3ᵖ, p ∽, Ψ 6ᵖ
8	−2.6	0.2	1.4	−0.3	1.8	700.7	699.3	698.7	96	96	77	SE 0	W 3	SW 2	10	10*	10	4.5	✳ 11ᵃ–1¹/₂, 5¹/₂–8ᵖ, p ⸙ ✳
9	0.4	2.0	1.9	1.1	3.2	**697.4**	699.2	700.9	96	90	98	W 1	WSW 2	SW 1	10*	10*	10*	4.8	☩ ✳, ⸙ II ✳
10	−2.0	0.1	−5.9	−2.6	−0.5	705.0	708.6	713.9	97	90	92	NE 0	E 0	NE 1	10	9*	7	0.7	✳° n–8¹/₂ᵃ, ☩ ✳° 1–2ᵖ ✳
11	−9.8	−9.1	−11.3	−10.1	−8.0	718.2	719.2	720.9	92	92	92	N 1	NE 2	NE 0	3	1	3	.	⸙ II ✳
12	−11.4	−8.8	−10.4	−10.2	−8.2	720.6	720.4	720.2	94	94	95	SW 0	SW 0	NE 0	10	10	10≡	.	≡ ∨ III–n ✳
13	−11.6	−7.8	−11.2	−10.2	−8.2	719.8	719.6	721.4	95	96	97	SW 0	SW 0	SW 0	10≡	8≡	10	.	≡ n–II, ∨ ✳
14	−11.1	−6.8	−10.4	−9.4	−7.4	721.8	721.8	722.5	96	97	98	SW 0	S 0	S 0	10≡	2≡	10≡	.	≡² I, ≡ ∨ ✳
15	**−13.3**	−5.6	−9.2	−9.4	−7.4	722.4	721.4	721.9	97	99	100	SW 0	SW 0	SW 0	5≡	3≡	8≡	.	≡ ∨ ✳
16	−11.1	−3.2	−6.2	−6.8	−4.8	721.5	720.6	721.2	95	100	100	SW 0	SW 0	SW 0	4≡	1≡	3≡	.	≡ ∨ ✳
17	−4.8	1.0	−4.3	−2.7	−0.8	720.9	719.8	720.5	100	92	100	SW 0	S 0	S 0	9≡	8≡	9≡	.	≡, ≡² III–n ✳
18	−0.7	1.6	−4.7	−3.3	−1.4	720.7	719.4	719.5	100	87	100	S 0	SE 0	S 0	3≡	2≡	8≡	.	≡, ≡² III–n ✳
19	−8.1	−1.8	−6.2	−5.4	−3.5	719.0	718.0	718.3	100	100	99	SW 0	SW 0	W 0	10≡	3	7≡	.	≡² ∨ I, ≡ ∨ III–n ✳
20	−8.6	−2.7	−1.9	−4.4	−2.6	719.0	719.5	720.8	99	100	99	SW 0	SW 0	NE 0	10≡	5≡	10	.	≡ ∨ n–II ✳
21	0.0	0.1	−0.3	−0.1	1.7	721.7	722.3	723.9	98	97	96	NE 1	N 0	W 0	10	10	10	.	✳
22	−2.6	−1.2	−3.1	−2.3	−0.5	723.7	723.5	723.5	100	96	100	SW 0	S 0	E 0	10	10≡	10≡	.	p ≡, ≡² III–n ✳
23	−5.7	−4.0	−5.0	−4.9	−3.2	722.5	720.8	721.4	100	100	100	NE 0	NE 0	S 0	10≡	10≡	10≡	.	≡ ∨ ✳
24	−6.3	−3.9	−5.4	−5.2	−3.5	722.0	721.7	723.0	100	100	100	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	∨ I, III, ≡ ✳
25	−7.4	−2.8	−4.6	−4.9	−3.3	722.6	722.0	723.0	100	100	100	S 0	S 0	S 0	10≡	4≡	10≡	.	≡² ∨, ≡ II ✳
26	−8.6	−1.2	−1.0	−3.6	−2.1	**724.5**	723.1	722.1	100	100	100	S 0	SW 0	SW 0	2	5	10	.	a ∨ [III ✳
27	0.8	4.0	5.8	3.5	5.0	719.7	717.8	715.1	91	91	100	W 0	SW 0	W 2	10	10	10●	**7.8**	● a, 1–1¹/₄, 7¹/₂–9ᵖ, ⸙ ✳
28	6.2	**8.7**	5.6	6.8	8.2	711.9	709.0	703.9	89	82	95	WSW 0	W 1	SW 2	10	6	10●	4.4	● 9–9¹/₂ᵃ, 8ᵖ–n, ⸙ III
29	1.8	3.8	−0.5	1.7	3.1	703.6	703.3	705.3	91	**70**	100	SW 1	WSW 1	SW 0	6	10*	3	1.8	✳ 0¹/₂–2¹/₂ᵖ ✳
30	−1.2	−0.1	−1.2	−0.8	0.5	710.3	711.8	712.7	100	93	90	NE 0	NE 1	NE 2	10	9	10	0.1	✳° n–8ᵃ, ⸙ III ✳
31	−5.8	−0.2	−0.3	−2.1	−0.9	712.9	711.8	710.4	98	81	82	W 0	SW 0	SW 0	3	9	7	.	
																		Summe	
Mittel	−5.7	−2.3	−4.3	−4.1	—	716.1	715.8	716.3	96	93	95				8.5	7.5	8.9	26.0	

Neuenburg.

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Januar 1908.
Observatorium.

1	−0.5	0.2	−1.2	−0.5	−0.7	712.7	714.5	716.9	94	93	96	N 0	NE 1	NE 1	10	10	10*	1.1	✳ 5¹/₂ᵖ–III
2	−2.0	−1.5	−4.7	−2.7	−2.8	718.1	718.3	718.8	92	83	82	NE 1	NE 1	NE 2	10	10	10	.	a ✳°
3	−7.5	−5.7	−7.5	−6.9	−7.0	718.6	718.7	719.7	85	92	94	NE 2	NE 2	NE 2	10	10	10	.	
4	−8.1	−7.8	−8.2	−8.0	−8.1	720.1	721.0	722.9	100	88	94	NE 1	NE 1	N 1	10	10	6	.	
5	−8.3	−6.4	−5.5	−6.7	−6.8	724.6	725.3	727.0	94	91	92	NE 1	NE 1	NW 1	10	10	10	.	
6	−5.9	−4.5	−4.7	−5.0	−5.0	727.4	726.7	725.5	91	92	95	NE 1	NW 1	NW 1	10	10	10	.	
7	−1.9	0.3	0.2	−0.5	−0.5	722.0	718.9	713.8	84	90	80	NW 1	SW 1	W 1	10	10	8	1.5	✳ 7¹/₄–8ᵃ, ●° 10ᵃ–4ᵖ
8	3.4	2.6	2.3	2.8	2.8	707.1	705.1	705.2	87	**64**	72	SW 3	SW 3	SW 3	10	9	9	8.4	● n-1ᵖ, ✳ ☩ 10-11ᵃ, ⸙
9	0.3	1.2	1.1	0.9	0.9	**704.0**	705.7	707.4	100	100	93	SW 3	SW 2	SW 2	10*	10●	10	1.8	⸙ I, ✳ ● [4ᵃ–n, n ✳
10	−0.3	0.1	−3.8	−1.3	−1.3	711.0	715.0	720.7	80	90	78	NW 1	SE 1	NE 2	10	10	10	.	✳°
11	−7.5	−5.4	−9.0	−7.3	−7.3	724.8	725.8	727.9	85	65	87	E 3	E 3	NE 1	5	1	0	.	≡° I
12	**−9.3**	−7.6	−8.7	−8.5	−8.5	727.3	727.2	727.2	97	94	100	NE 1	SE 1	NE 1	10	10	10	.	
13	−8.8	−6.5	−6.2	−7.2	−7.2	726.7	726.4	728.3	100	94	100	NE 1	NE 1	NE 1	10	10	10	.	
14	−5.7	−4.6	−4.3	−4.9	−4.9	728.4	728.7	729.2	100	100	100	W 1	SW 1	NE 1	10	10	10≡	.	p ∨, ≡ III
15	−6.5	−4.2	−3.7	−4.8	−4.8	729.1	728.4	728.6	100	100	100	NW 1	NW 1	N 1	10	10	10	.	∨
16	−5.4	−2.4	−2.5	−3.4	−3.4	728.2	727.7	727.8	100	96	100	NW 0	SW 0	NW 1	4	10	10	.	∨
17	−2.0	1.1	−1.0	−0.6	−0.6	727.4	726.6	727.0	100	79	96	NW 0	N 1	N 0	10	9	4	.	∨ I
18	−1.5	−0.3	−1.7	−1.2	−1.3	727.5	726.3	726.2	100	100	100	NW 1	SE 1	N 1	10≡	10≡	10≡	.	a ≡, ∨, p ≡²
19	−3.7	−2.0	−2.1	−2.6	−2.7	725.8	724.9	725.0	100	100	100	NE 0	SE 1	NW 1	10≡	10≡	10	.	≡ ∨ n–II
20	−3.1	−1.7	−1.4	−2.1	−2.2	725.3	726.4	727.5	100	100	100	NE 0	NE 1	NE 0	10≡	10≡	10	.	≡ ∨ n–p
21	0.7	1.1	0.5	0.8	0.7	728.2	729.3	730.8	85	79	84	NE 2	NE 1	N 1	10	10	10	.	
22	−0.5	0.2	−1.6	−0.6	−0.8	730.3	730.1	730.2	96	95	96	NW 1	SE 1	N 1	10	10	10	.	
23	−3.4	−2.7	−3.7	−3.3	−3.5	729.3	727.6	728.0	100	97	97	NE 1	NE 1	NE 1	10≡	10	7	.	≡ ∨ n–10ᵃ
24	−4.7	−3.8	−3.7	−4.1	−4.3	728.8	728.7	729.7	100	100	100	NE 1	NE 1	NE 1	10	10	10≡	.	≡° ∨ I, ≡ III
25	−4.5	−2.4	−2.2	−3.0	−3.3	729.1	729.0	729.8	100	100	100	NW 1	SW 1	NW 1	10	10	10	.	∨ n–II
26	−2.7	−1.3	0.3	−1.2	−1.5	**730.9**	730.3	728.7	100	100	90	NE 1	W 0	N 0	10≡	10	10	1.3	≡ n–11ᵃ, ∨ n–p, n ●
27	1.7	3.3	4.8	3.3	2.9	726.2	725.0	722.2	84	88	95	SW 2	SW 2	SW 2	10●	10●	10●	**9.2**	●, n ● ●
28	5.4	**9.9**	6.1	7.1	6.7	719.0	715.8	710.9	97	66	76	W 1	W 2	SW 3	10●	7	10●	2.2	●° n–9¹/₂ᵃ, 2¹/₂ᵖ–III, p ⸙, n
29	2.1	1.7	1.4	1.7	1.2	710.3	709.8	711.7	67	91	82	W 2	W 2	NW 2	8	9*	10*	1.8	✳° 11ᵃ–1¹,₂ᵖ, ✳ 7¹/₂ᵖ–n
30	0.3	1.8	0.3	0.8	0.3	716.4	718.3	719.4	87	70	**64**	N 3	NE 1	NE 2	9	9	8	.	⸙ I
31	−4.7	0.2	1.0	−1.2	−1.8	719.3	718.6	717.0	92	**64**	71	NE 1	SW 1	W 2	3	10	10	0.5	n (31/1) ✳°
																		Summe	
Mittel	−3.1	−1.5	−2.2	−2.3	—	722.7	722.9	722.9	94	89	91				9.3	9.5	9.1	27.8	

Keine Angaben über Schneebedeckung.

Januar 1908.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.7	1.8	2.7	1.6	1.8	721.7	722.6	725.5	96	89	88	W o	S o	E 1	10	10	10	.	a ≡
2	0.4	0.9	−1.7	0.3	0.5	726.6	726.3	726.8	89	79	87	NNE 1	NNE 2	NNE 2	10	10	10	.	↙
3	−3.0	−2.2	−2.6	−2.4	−2.1	727.1	726.9	727.9	91	80	78	NNE 1	NNE 1	NNE 1	10	10	10	.	
4	−4.4	−3.4	−5.0	−4.0	−3.7	728.5	729.0	731.6	95	82	90	NE 1	ENE 1	ENE 1	10	10	10	.	
5	−5.4	−4.6	−5.0	−5.0	−4.7	733.9	734.3	736.1	92	86	88	E 1	E 1	SW o	10	10	10	.	
6	−5.5	−4.2	−6.0	−5.2	−4.9	736.8	735.9	735.1	100	91	94	S 1	S o	S 1	10≡	10	10≡	.	≡ I, III
7	−5.3	1.8	−1.0	−2.5	−2.2	731.4	726.9	723.3	100	65	87	SE o	S o	SW o	10	10	10≡	0.3	≡ III, n ●
8	2.8	3.9	2.4	3.0	3.3	716.7	716.4	715.9	72	83	67	NNW 1	SSW 2	SSW 2	9	5	8	1.5	● 10a, p ↙
9	2.6	3.6	2.4	2.7	3.0	**713.8**	715.8	717.4	73	77	82	SSW 2	SSW 2	SW o	10●	10	10●	1.5	↙ n–II, ● a, III, ✳° ☾°
10	1.4	1.0	0.0	0.8	1.1	720.4	723.4	728.0	88	63	63	S o	NNE 1	NNE 4	10	10	10	.	↙² III–n
11	−5.0	−4.0	−4.7	−4.2	−3.9	732.6	734.2	736.9	85	76	80	NNE 3	NNE 2	NNE 1	10	10	10	.	↙ n–II
12	−6.0	−5.3	−5.4	−5.4	−5.1	735.9	736.0	735.8	95	85	90	NE 1	NE 1	NE 1	10	10	10	.	
13	−7.4	−5.4	−6.0	−6.1	−5.8	736.0	735.5	736.9	94	90	94	SE 1	SE 1	SE 1	10≡	10≡	10≡	.	≡
14	**−8.0**	−5.2	−5.8	−6.2	−5.9	737.9	737.8	738.5	96	95	100	SE 1	S o	E 1	10≡	10≡	10≡	.	a V°, ≡
15	−7.6	−5.6	−5.6	−6.0	−5.7	738.4	737.5	738.0	100	100	100	E 1	S o	SW o	10≡	10≡	10≡	.	a V², ≡
16	−6.8	−4.0	−4.9	−5.2	−5.0	737.5	736.8	737.2	100	100	100	S o	SW o	S o	10≡	10≡	10≡	.	≡ V²
17	−6.0	−0.3	−1.6	−2.8	−2.6	736.4	735.6	736.3	100	82	92	S o	E 1	S 1	10≡	6	10≡	.	≡ V²
18	−4.4	−2.5	−2.5	−3.1	−2.9	736.7	735.8	735.5	100	100	100	S 1	S o	S o	10≡	10≡	10≡	.	≡ V
19	−4.4	−3.0	−3.8	−3.6	−3.4	735.7	733.8	734.1	100	100	100	S 1	S o	S o	10≡	10≡	10≡	.	≡ V
20	−5.0	−2.8	−1.6	−3.2	−3.1	734.7	734.9	736.1	100	100	100	SW o	SW o	S o	10≡	10≡	10≡	.	≡ V
21	1.0	2.6	1.7	1.2	1.3	737.1	738.0	739.4	100	75	78	NNE 1	NNE 1	N 1	10	10	10	.	
22	0.0	0.4	0.0	0.3	0.4	739.2	739.0	739.0	93	85	92	NE o	S 1	SSW 1	10	10	10	.	
23	−1.6	0.0	−2.0	−1.0	−1.0	737.8	736.4	737.3	100	89	92	SE o	N o	SE 1	10≡	10	10	.	≡ I
24	−3.0	−1.2	−2.4	−2.6	−2.6	737.5	737.5	738.6	96	91	95	NW 1	E o	E o	10≡	10≡	10≡	.	a ⌊, ≡
25	−4.3	−2.7	−3.4	−3.4	−3.5	738.8	738.1	738.8	95	95	95	SE 1	SW o	SW 1	10≡	10≡	10≡	.	V ≡
26	−4.0	−2.4	−3.4	−3.2	−3.3	**740.0**	739.4	738.5	100	100	100	SW 1	SW o	SW 1	10≡	10≡	10≡	.	V ≡
27	−0.7	4.8	3.4	1.6	1.4	736.7	735.3	732.5	92	74	96	S o	SW o	W o	10	10	10	**5.9**	a V, ● ≡ 10a, ● 4p–n
28	5.2	**10.8**	7.3	6.6	6.4	728.9	725.9	720.8	96	70	75	NW 1	SSW 1	WSW 1	10	9	10	5.1	● 4p–n
29	3.0	4.2	0.6	3.7	3.4	720.2	719.1	720.6	78	67	96	SSW 2	WSW 1	S 1	10	10	6	0.7	↙ I, ✳° 1p, ●° 10p
30	1.7	2.5	1.0	1.6	1.3	724.5	725.8	727.5	70	58	62	NW 2	NNE 4	NNE 2	10	5	10	.	↙²
31	−2.0	2.4	0.0	0.1	−0.3	728.4	727.8	726.5	83	**56**	74	S 1	WSW 1	W o	8	9	9	0.1	n (31/1) △°
																		Summe	
Mittel	−2.6	−0.6	−1.7	−1.7	—	731.9	731.5	732.0	92	83	88				9.9	9.5	9.8	15.1	

Keine Angaben über Schneebedeckung.

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Januar 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	0.0	2.1	1.0	1.0	0.9	716.9	718.7	720.9	100	91	98	NW o	SW o	SE o	10	10	10	3.7	n (1/2) ✳
2	−0.8	1.0	−1.7	−0.5	−0.5	721.3	722.5	723.7	100	94	98	NW o	NW o	NW o	10	10	10	0.4	✳°
3	−3.9	−3.0	−4.6	−3.8	−3.8	722.9	723.5	724.0	96	83	95	NW o–1	NW o	NW o	10	10	10	.	
4	−5.0	−3.0	−4.4	−4.1	−4.1	724.1	724.2	726.8	95	83	91	SE o–1	SE o	SE o–1	10	10	10	.	
5	−4.9	−2.8	−5.3	−4.3	−4.3	728.7	729.1	731.0	90	75	93	SE o	NW o	NW o	10	10	7	.	
6	−5.4	−2.5	−5.6	−4.5	−4.5	732.1	730.7	729.8	95	80	95	SE o	SE o	SE o	7	3	1	.	
7	−3.7	0.6	−2.5	−1.9	−1.9	726.1	723.4	718.0	100	75	98	SE o	SE o	SE o	10	10	4	.	
8	−2.6	6.4	0.0	1.3	1.3	712.0	708.3	708.9	99	**40**	99	SE o	S 2–3	SE o–1	5	10	1	0.1	↙ 10a–p, ●° 2 1/2p
9	0.3	1.9	0.7	1.0	1.0	**708.5**	709.0	711.7	81	95	100	SE o	SE o	SE o	10	10	10*	6.1	✳ 8 1/2a, p n, n ↙
10	0.5	1.0	−2.0	−0.2	−0.2	714.2	718.6	724.7	98	79	81	NW 2	NW 1	NW 1–2	10*	10	10	0.4	✳°
11	−3.0	−3.2	−5.0	−3.7	−3.7	729.5	729.9	732.3	90	81	80	NW o–1	NW 1	SE o–1	10	7	10	0.1	
12	**−6.1**	−2.9	−5.0	−4.7	−4.7	731.8	730.9	731.0	89	80	91	SE o–1	SE o	SE o	10	10	10	.	
13	−5.3	−2.7	−4.7	−4.2	−4.2	730.5	730.6	732.3	96	89	99	SE o	SE o	SE o–1	10	10	10	.	
14	−6.0	−2.4	−4.3	−4.2	−4.3	732.2	733.3	733.1	100	100	100	SE o–1	SE o	SE o–1	10≡	10	10≡	.	≡, ≡° II
15	−4.7	−2.0	−5.7	−4.1	−4.2	733.2	732.1	732.8	100	100	100	SE o	SE o	SE o	10≡	10	10≡	.	≡, ≡° II
16	−5.8	−1.5	−5.0	−4.1	−4.2	732.5	731.1	731.9	100	98	99	SE o	SE o	SE o	10≡	1	1	.	≡ I
17	−2.6	2.3	0.0	−0.1	−0.2	731.0	730.4	731.3	99	93	99	SE o	SE o	SE o	10	5	3	.	
18	−1.1	1.0	−1.7	−0.6	−0.7	732.0	730.7	730.3	100	100	100	SE o	SE o	SE o	10≡	10≡	10≡	.	≡
19	−2.3	0.0	−1.1	−1.1	−1.3	730.0	728.7	728.9	100	100	100	SE o	SE o	SE o	10≡	10≡	10≡	.	≡
20	−1.7	−0.3	−2.2	−1.4	−1.6	729.7	730.4	732.1	100	100	100	SE o	SE o	SE o	10≡	10≡	10	.	≡ n–7 1/2p
21	−0.3	3.1	1.0	1.3	1.1	732.8	733.4	734.9	99	80	93	SE o	NW o	SW o–1	10	2	10	.	
22	−2.5	1.1	−0.9	−0.8	−1.1	734.4	734.7	734.7	99	95	99	SE o	SE o	SE o	2	10	10	.	
23	−2.0	0.1	−1.3	−1.1	−1.4	733.8	732.2	732.3	100	99	99	SE o–1	SE o	SE o	10	10	10	.	≡° I
24	−1.7	−0.1	−2.2	−1.3	−1.7	732.9	732.9	733.8	99	95	100	SE o–1	SE o–1	SE o–1	10	10	10≡	.	≡° I, ≡ III–n
25	−2.3	−0.7	−3.1	−2.0	−2.4	733.2	732.8	734.0	100	100	100	SE o	SE o	SE o	10≡	10≡	10≡	.	≡
26	−1.7	2.5	1.4	0.7	0.2	**735.4**	733.5	732.4	98	81	95	SE o	NW o–1	SE o	10	3	10	1.1	n (26/27) ●
27	1.7	6.3	3.5	3.8	3.3	730.0	726.7	724.8	98	90	99	SE o	SW o–1	SW o	10●	10	10●	**23.3**	a ☁, ●, n ●
28	4.8	**8.8**	1.7	5.1	4.5	722.1	719.3	714.0	99	75	97	SE o–1	NW o	SE o	7	1	0	2.7	
29	3.7	4.9	1.1	3.2	2.6	713.4	713.8	716.4	77	63	99	NW 2–3	NW 1	NW o	10●	7	10	5.1	● ↙ n–l, ● 3p, ✳–n
30	1.3	2.6	0.3	1.4	0.7	720.1	722.6	723.6	89	75	85	NW 1	NW o–1	NW o	10	10	10	.	
31	−4.0	1.4	−2.0	−1.5	−2.2	723.3	722.4	721.0	69	49	75	SE o	SE o	SE o	0	9	2	.	
																		Summe	
Mittel	−2.2	0.7	−1.9	−1.1	—	726.7	726.5	727.0	95	85	95				9.1	8.3	8.0	43.0	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08^{mm}$.

Zürich.

Januar 1908.
Meteorol. C[illegible]

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-2.2	-1.7	-2.8	-2.2	-0.9	714.0	715.8	718.1	94	89	89	NE 1	NE 1	NE 1	10	10	10	.	n (1/2) ✳°
2	-2.0	-3.4	-7.3	-4.4	-3.0	719.4	720.3	721.0	89	75	74	N 1	NE 2	NE 2	10	10	10	.	✳° $8^1/_{2-}10^a$, 🌧
3	-10.2	-9.2	-9.8	-9.7	-8.3	720.3	720.7	721.2	80	78	82	NE 1	NE 1	W 1	10	10	10	0.1	✳°
4	-10.3	-8.8	-8.2	-9.1	-7.7	721.4	722.2	723.7	87	86	86	E 1	NE 1	NE 1	10	10	10	.	
5	-8.4	-6.3	-7.2	-7.3	-5.9	725.4	725.9	727.5	89	80	87	E 1	W 0	W 0	10	10	10	.	
6	-7.0	-3.0	-6.6	-5.5	-4.1	728.3	727.2	725.5	90	72	95	SW 0	SW 1	SE 0	10	4	4	.	
7	-2.0	0.9	0.3	-0.3	1.1	721.9	719.5	714.1	72	76	86	SW 1	SW 0	NW 0	10	10	8	0.7	●° $8-11^1/_{2}{}^a$, ≤
8	2.0	1.3	2.3	1.9	3.4	708.0	705.7	704.9	69	95	**55**	S 1	SW 2	SW 2	9	10*	7	4.2	a ≤°, ● ✳° $11^1/_{2}{}^a$-$2^1/_{2}{}^p$, *
9	0.8	1.2	1.8	1.3	2.8	**703.5**	705.7	707.6	92	92	85	W 3	W 1	W 1	10*	10*	10●	12.7	[illegible]
10	-1.4	-2.2	-5.6	-3.1	-1.6	712.1	716.5	722.1	100	90	87	NW 1	NE 1	NE 1	10*	10*	9*	2.6	n a ✳, p n ✳°
11	-10.6	-7.0	**-12.4**	-10.0	-8.5	727.0	727.7	728.6	85	75	85	NE 1	W 1	SW 0	1	6	0	.	
12	-10.1	-8.6	-10.2	-9.6	-8.1	728.5	728.1	727.8	95	88	94	NE 1	W 1	NE 1	10	10	10	.	
13	-10.2	-7.3	-8.3	-8.6	-7.1	727.5	727.3	728.8	95	84	99	E 0	NE 0	NW 0	10	10	10	.	
14	-8.6	-5.4	-7.6	-7.2	-5.7	728.9	729.4	729.7	100	100	100	W 0	W 0	NW 0	10≡	8	10≡	.	a ≡², ⋁, p ≡°, ≡ $4^1/_{2}{}^p$-
15	-10.4	-6.2	-7.3	-8.0	-6.5	729.9	728.8	729.0	100	100	100	NW 0	NW 0	E 0	10≡	3	10≡	.	a ≡², ⋁², ≡ $4^1/_{2}{}^p$-n [n
16	-9.8	-1.8	-5.4	-5.7	-4.3	728.8	728.1	728.3	100	80	96	S 0	NW 0	NW 0	10≡	1	6	.	a ≡², ⋁², ≡ III
17	-2.8	4.2	-1.0	0.1	1.5	728.1	727.0	727.7	99	61	94	NW 0	SW 0	W 0	10	5	7	.	a ⋁ ≡°, Ψ III
18	-4.6	3.4	-3.0	-1.4	0.0	728.3	726.9	726.9	100	65	100	E 0	NW 0	NW 0	10≡	1	9≡	.	a ⋁° ≡², ≡ III-n
19	-6.7	-2.5	-3.8	-4.3	-2.9	726.6	725.4	725.1	100	82	100	NW 0	NW 0	E 0	10≡	2	10≡	.	a ⋁ ≡, ≡ III-n
20	-5.4	-0.4	-2.2	-2.7	-1.3	726.1	726.8	728.7	100	99	96	E 0	NW 0	SW 1	10≡	3	10	.	≡ n-9^a, $3^1/_{2}{}^p$-n, ⋁
21	0.3	1.2	0.4	0.6	1.9	730.2	730.2	731.3	93	85	90	N 1	N 1	NE 0	10	9	10	.	
22	-0.4	0.7	-1.5	-0.4	0.9	731.2	730.7	731.1	93	85	100	S 1	W 0	NE 1	10	10	10	.	
23	-3.6	-2.1	-2.9	-2.9	-1.6	730.4	728.7	728.5	100	90	97	E 0	W 0	E 0	10	10	10	.	a ≡°
24	-3.9	-2.8	-3.7	-3.5	-2.3	729.6	729.4	730.2	100	95	100	E 0	NW 0	NW 0	10	10	10	.	[n
25	-5.0	-2.3	-3.2	-3.5	-2.3	729.7	729.3	730.2	100	100	100	W 0	N 0	E 0	10≡	3	10≡	.	a ≡ ⋁°, ≡° II, ≡ $7^1/_{2}{}^p$-
26	-5.2	0.0	0.6	-1.5	-0.4	**731.5**	730.1	728.7	100	100	80	E 0	NW 0	NW 0	10≡	4	10	1.1	a ≡ ⋁
27	3.8	4.4	6.0	4.7	5.8	725.8	724.0	721.1	64	86	92	W 3	W 1	W 2	10●	10●	10●	7.7	● 🌧 6-10^a, n, ●° [🌧
28	6.6	**8.8**	6.4	7.3	8.3	718.6	715.6	710.9	89	75	76	W 2	W 3	SW 2	10●	6	10●	2.3	● n-8^a, $5^1/_{2}{}^p$-n, ●° $9^3/_{4}$-10^a,
29	1.2	4.9	1.0	2.4	3.4	710.6	710.4	712.6	88	56	96	W 1	SW 1	SW 0	10	9	10	0.5	✳ 3^a-l, 🌧, ✳° $2^1/_{2}$-4^p,
30	0.0	1.0	-0.9	0.0	0.9	718.0	719.6	720.6	83	74	68	NE 1	NE 1	NE 1	10	9	9	0.2	a ✳° [n
31	-4.8	0.0	0.4	-1.5	-0.6	720.0	719.2	717.0	88	65	68	NW 0	W 1	NW 1	1	8	10	.	✳° 🌧 10^p-n
																		Summe	
Mittel	-4.2	-1.6	-3.3	-3.0	—	723.5	723.3	723.5	91	83	89				9.4	7.5	9.0	32.1	*) 8. ✳-$3^1/_{4}{}^p$, p 🌧, n ✳ 🌧

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11^{mm}$.

Rigi-Kulm.

Januar 1908.
Beobachter: *M. Beeler.*

1	-4.0	-3.0	-5.2	-4.1	0.4	606.7	607.8	609.1	33	33	43	SW 1	SE 1	SE 1	7	7	10	0.8	n (1 [illegible] ✳°
2	-6.7	-6.0	-8.8	-7.2	-2.7	609.8	610.0	609.8	84	64	72	NW 1	SW 0	S 2	10≡	10≡	0	.	≡ n-II
3	-6.2	-5.8	-6.0	-6.0	-1.5	609.7	610.1	611.0	35	34	39	S 1	SE 0-1	SE 1	0	0	1	.	
4	-6.2	-3.1	-3.6	-4.3	0.2	611.2	612.0	613.0	25	15	2	E 1	E 1	E 1-2	0	0	0	.	
5	-3.8	-2.7	-4.8	-3.8	0.7	614.9	615.8	617.0	7	1	1	SW 1	SW 1	W 1-2	0	0	0	.	
6	-7.4	-3.8	-2.2	-4.5	0.0	616.9	617.3	616.9	3	7	**0**	SW 1	SW 1	W 1	0	0	1	.	
7	-1.7	-1.6	-2.4	-1.9	2.7	614.5	613.0	608.7	10	61	78	W 2	W 2	SW 1	10	10*	1	.	✳° II
8	-1.8	-5.8	-8.4	-5.3	-0.7	602.8	599.8	599.1	45	100	70	SW 1	NW 4	NW 4	9	10*	1	0.9	✳° ⊹ ^{2} II, p 🌧^{2}
9	-7.5	-6.6	-7.0	-7.0	-2.4	**597.6**	599.3	600.7	100	100	100	NW 3	NW 2	NW 3	10≡*	10≡	10≡*	17.0	🌧 ✳ I, III, ≡
10	-10.2	-9.4	-12.6	-10.7	-6.1	603.5	606.9	610.1	97	97	90	SW 1	E 1	SE 1	10≡*	10≡*	10≡	3.4	✳ n-II, ≡
11	**-14.7**	-12.2	-9.8	-12.2	-7.6	613.9	614.6	616.4	80	20	16	SE 1	E 2	SE 3	0	0	0	.	🌧 III
12	-6.7	-3.4	-2.6	-4.2	0.4	616.9	617.4	617.3	3	2	3	SE 1	SE 1	S 3	0	0	0	.	🌧 III
13	-1.5	0.2	-0.4	-0.6	4.0	617.6	618.2	619.7	**0**	**0**	**0**	W 1	W 1	W 1	0	0	0	.	
14	0.2	2.0	0.2	0.8	5.4	620.3	621.0	621.2	**0**	**0**	**0**	SW 0	SW 0	SW 0	0	0	0	.	
15	1.0	2.8	2.0	1.9	6.5	620.9	621.2	621.2	**0**	**0**	**0**	SW 0	SW 1	W 1	0	0	0	.	
16	0.6	2.4	1.3	1.4	6.0	620.8	620.9	621.0	2	4	16	W 2	SW 1	W 2	0	0	1	.	
17	1.7	5.5	2.2	3.1	7.7	621.0	620.7	621.3	20	11	15	W 1	W 1	W 1	10	7	9	.	
18	3.8	**5.8**	4.6	4.7	9.3	621.2	620.9	620.5	17	12	10	E 1	S 1	SW 1	0	0	0	.	
19	2.0	5.6	3.0	3.5	8.1	619.6	619.0	618.8	6	2	**0**	SW 0	SW 1	S 0	0	0	0	.	
20	-0.8	0.2	-3.3	-1.3	3.3	618.0	618.4	618.9	21	25	34	SE 1	SW 1	E 1	1	3	1	.	
21	-2.4	2.6	1.0	0.4	5.0	619.8	620.7	621.9	26	18	18	E 2	SE 2-3	SW 1	0	1	0	.	🌧 II
22	0.1	2.0	0.8	1.0	5.6	622.3	622.3	**622.4**	25	22	20	W 1	SE 0	W 2	0	0	0	.	
23	0.8	1.9	2.6	1.8	6.4	621.5	620.1	620.0	2	2	15	E 2	E 2	SE 1	0	1	0	.	
24	2.3	4.4	1.9	2.9	7.2	621.0	621.3	622.1	6	8	9	E 0	E 1	E 0	0	0	0	.	
25	-0.6	0.8	-1.0	-0.3	4.3	621.5	621.5	620.8	14	9	12	W 0	NW 1-2	NW 2	0	1	1	.	
26	-4.0	-1.7	-2.4	-2.7	1.8	**622.4**	621.5	621.1	28	18	20	NW 1	NW 2	W 1	1	5	10	.	
27	-3.0	-0.2	0.4	-0.9	3.6	618.4	617.0	615.1	80	100	100	NW 4	W 4	W 4	10*	10≡	10●	**20.7**	✳ I, ● 🌧^{2}, ≡ II
28	-0.8	-0.8	-2.5	-1.4	3.1	612.9	610.6	606.5	100	98	40	W 4	NW 3-4	NW 3	10≡	7	1	3.4	≡ 🌧^{2} n-II, p 🌧, n ✳
29	-8.0	-7.6	-7.9	-7.8	-3.3	603.7	603.9	604.6	81	58	80	NW 3	NW 2	NW 1	10	9	10≡	7.6	🌧 n-I, ≡ III-n
30	-8.9	-8.6	-9.8	-9.1	-4.6	608.6	610.1	610.4	93	97	78	NW 1	NE 1	NE 1	10≡*	10≡	10≡	1.0	✳ n-I, ≡
31	-12.0	-9.7	-8.4	-10.0	-5.5	610.0	609.8	608.6	11	**0**	14	NW 1	NW 2	NW 3	1	7	8	.	🌧 III
																		Summe	
Mittel	-3.4	-1.8	-2.9	-2.7	—	614.8	614.9	615.0	34	33	32				3.5	3.8	3.0	54.8	

Januar 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^h\,46'$, $\beta = 46°\,26'$,
$H = 1813.6^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-7.7	-5.0	-7.6	-6.8	1.0	606.2	606.4	606.7	100	86	100	N 0	N 0	N 0	9	7	9	.	
2	-0.4	-4.0	-10.8	-7.1	0.7	607.8	607.3	608.8	99	69	100	N 0	N 1	N 0	7	2	0	.	
3	-10.0	-3.7	-16.2	-10.0	-2.2	610.1	610.2	610.4	100	47	94	N 1	NE 0	NE 0	9	2	0	.	
4	-13.8	-8.2	-17.3	-14.1	-6.3	609.9	610.1	612.5	95	55	83	E 0	E 0	E 0	0	0	0	.	
5	-13.2	-9.2	-16.8	-14.8	-6.9	614.5	615.0	616.3	90	57	82	E 0	E 1	E 0	0	0	0	.	
6	-16.2	-8.8	-14.8	-13.2	-5.3	615.6	614.7	614.8	80	55	76	E 0	S 0	S 0	0	0	0	.	
7	-7.8	0.8	-8.6	-5.2	2.7	612.3	610.0	607.8	67	45	100	N 0	N 0	SW 0	9	8	1	.	
8	-8.2	-5.2	-12.2	-8.5	-0.6	602.9	599.0	597.3	100	81	99	SW 2	S 1	N 0	3	10*	8	0.9	✳° $11^1/_2{}^a$–$5^1/_2{}^p$
9	-14.2	-3.4	-10.2	-9.3	-1.3	**596.0**	597.1	599.1	99	50	85	N 0	SW 1	SW 0	2	6	7	.	
10	-11.0	-6.3	-14.8	-10.7	-2.7	601.1	603.4	607.6	90	66	85	S 0	S 1	N 0	6	4	1	.	
11	-13.8	-12.8	-19.6	-16.1	-8.1	613.0	613.8	616.6	96	67	86	W 1	N 1	N 0	0	0	0	.	↙
12	**-21.2**	-10.0	-17.6	-16.3	-8.3	617.0	617.1	617.4	90	50	75	S 0	S 0	S 0	0	0	0	.	
13	-16.2	-4.6	-12.4	-11.1	-3.1	617.1	617.1	618.7	80	50	70	S 0	S 0	S 0	0	0	0	.	
14	-13.4	-3.8	-10.2	-9.1	-1.1	618.9	618.8	619.5	85	60	80	S 0	S 0	S 0	0	0	0	.	
15	-10.8	-2.2	-10.5	-7.8	0.2	619.7	619.0	619.7	84	47	76	SE 0	SE 0	SE 0	1	0	0	.	
16	-12.2	-3.4	-9.2	-8.3	-0.3	619.1	618.8	619.5	81	50	80	SE 0	SE 1	SE 0	0	0	0	.	
17	-0.2	1.4	-4.4	-3.1	4.9	619.1	618.6	619.5	80	55	90	E 0	E 1	E 0	8	6	4	.	
18	-0.5	2.4	-5.0	-3.0	5.0	619.7	618.9	619.3	100	65	100	E 0	E 0	E 0	0	0	0	.	
19	-0.6	2.0	-5.8	-3.5	4.5	618.4	617.3	617.3	100	64	100	E 0	E 0	E 0	0	0	1	.	
20	-0.8	1.0	-3.6	-3.1	4.8	616.5	616.8	617.0	100	66	94	E 0	SE 0	SE 0	1	4	1	.	
21	-8.8	-3.2	-9.2	-7.1	0.8	619.4	620.4	**621.3**	100	72	100	N 0	N 0	N 0	4≡	0	0	.	≡ n–9^a
22	-11.2	-0.9	-8.4	-6.8	1.1	621.0	620.7	620.8	100	55	83	N 0	N 0	N 0	1	0	0	.	
23	-9.6	0.0	-8.5	-6.0	1.9	619.0	618.9	620.2	84	47	87	N 0	N 0	N 0	0	0	0	.	
24	-7.4	-0.8	-9.8	-6.0	1.8	620.2	620.6	621.0	80	55	80	SE 0	SE 0	SE 0	0	0	0	.	
25	-10.8	-1.2	-9.4	-7.1	0.7	620.0	618.7	619.6	80	45	80	SE 0	SE 0	SE 0	0	0	0	.	
26	-8.0	0.4	-5.6	-4.4	3.4	619.7	618.5	618.3	70	40	72	SE 0	S 0	S 0	3	2	6	.	
27	0.0	**6.0**	2.8	2.9	10.6	614.6	612.8	611.1	80	55	90	N 2	S 2	S 1	5	6	8	.	↙
28	-0.5	3.2	-3.2	-0.2	7.5	610.2	607.8	604.7	90	41	65	N 0	S 1	N 0	3	0	0	.	
29	-2.6	-3.5	-10.0	-5.4	2.2	600.0	601.1	603.2	100	47	71	N 1	N 0	N 1	9	5	0	0.2	a ✳°
30	-10.0	-5.6	-10.6	-8.7	-1.1	606.4	606.7	608.2	79	54	80	N 1	N 2	N 1	3	4	0	.	↙
31	-15.8	-5.8	-12.6	-11.4	-3.9	608.1	606.4	606.1	91	**39**	65	N 0	N 0	N 0	0	1	3	.	
																		Summe	
Mittel	-10.2	-3.0	-10.1	-7.8	—	613.3	613.0	613.6	89	56	85				8.3	5.7	4.0	1.1	

Januar 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9°\,31'$, $\beta = 46°\,20'$,
$H = 699.7^m$, $G = -0.02\,{}^m/_m$.

1	1.0	4.7	1.2	2.3	1.8	696.4	695.6	696.1	89	72	81	SW 0	SW 0	SW 0	10	10	10	.	
2	3.2	2.2	0.1	1.8	1.3	696.7	697.8	699.9	62	72	71	NE 0	NE 0	NE 1	10	4	10	.	
3	-1.2	-1.4	-3.8	-2.1	-2.6	702.2	702.9	702.9	96	89	71	SW 0	SW 0	NE 1	10	10	0	1.3	a ✳ ●
4	**-6.8**	-4.8	-4.8	-5.5	-6.0	701.8	701.9	703.6	75	69	69	NE 1	NE 0	NE 0	0	0	0	.	
5	-4.8	-3.4	-2.6	-3.6	-4.0	706.9	707.3	707.9	57	54	54	NE 1	NE 0	NE 1	0	0	0	.	
6	-3.6	-2.7	-3.9	-3.4	-3.8	706.8	706.7	705.6	58	57	64	NE 0	NE 0	NE 1	0	0	0	.	
7	-3.2	1.7	-2.6	-1.4	-1.8	702.7	701.4	699.7	65	40	75	NE 0	NE 0	NE 0	10	9	1	.	
8	-2.5	-1.8	-3.5	-2.6	-3.0	695.6	691.5	688.1	78	76	98	NE 0	SW 0	SW 0	10	10*	10	1.3	p ✳
9	-5.1	-1.6	-2.6	-3.1	-3.5	**685.8**	686.7	688.3	68	55	73	NE 0	NE 0	NE 1	0	1	1	.	
10	-1.8	4.2	0.2	0.9	0.5	690.4	693.0	698.7	75	34	41	NE 0	NE 1	NE 1	0	2	0	.	
11	-2.6	-2.5	-4.9	-3.3	-3.7	704.5	706.6	709.9	41	47	74	NE 3	NE 0	NE 1	0	0	0	.	↙ l
12	**-6.8**	-5.6	**-6.8**	-6.4	-6.8	711.0	711.3	710.2	55	40	65	NE 0	NE 0	NE 0	0	0	0	.	
13	-5.0	-1.8	-2.4	-3.1	-3.5	708.2	707.9	709.3	66	61	62	NE 0	NE 0	NE 1	0	0	0	.	
14	-1.1	0.8	0.0	-0.1	-0.5	709.0	709.2	709.5	64	59	58	NE 1	NE 1	NE 1	0	0	0	.	
15	0.0	2.3	0.5	0.9	0.5	708.9	708.8	709.4	62	61	60	NE 1	NE 1	NE 1	0	0	0	.	
16	-0.2	2.6	1.4	1.3	0.9	708.7	708.3	708.8	55	54	58	NE 1	NE 0	NE 0	0	0	0	.	
17	2.4	6.8	3.6	4.3	3.8	708.0	707.4	708.0	62	59	74	NE 1	NE 0	NE 0	10	10	0	.	
18	3.4	5.5	3.2	4.0	3.5	708.7	708.4	708.1	77	71	87	NE 1	NE 1	NE 1	0	0	0	.	
19	4.0	6.0	2.9	4.3	3.8	706.7	706.0	706.5	69	67	73	NE 0	NE 1	NE 1	0	0	0	.	
20	2.2	5.5	1.0	2.9	2.4	705.9	705.9	706.8	76	69	84	NE 0	NE 0	NE 0	4	4	1	.	
21	0.8	4.4	0.4	1.9	1.3	708.7	710.7	**712.8**	86	68	77	NE 0	NE 0	NE 0	0	0	0	.	
22	-0.3	3.0	2.4	1.7	1.1	711.4	710.7	709.5	73	62	60	NE 0	NE 1	NE 0	0	0	0	.	
23	7.2	8.2	4.6	6.7	6.1	707.5	707.5	709.7	35	57	69	NE 0	NE 0	NE 0	0	0	0	.	
24	0.6	3.5	-0.8	1.1	0.4	710.5	711.5	712.3	74	63	76	NE 0	NE 0	NE 0	0	0	0	.	
25	-0.8	3.4	-0.4	0.7	0.0	709.5	708.9	708.9	67	60	74	NE 0	NE 0	NE 0	0	0	0	.	
26	6.6	11.2	9.0	8.9	8.1	708.7	707.1	707.3	38	30	34	NE 1	NE 2	NE 1	4	0	10	.	↙ II
27	9.4	**13.5**	12.6	11.8	11.0	703.3	700.5	698.5	48	45	51	NE 0	NE 0	NE 2	0	3	0	.	↙ III
28	10.1	11.3	4.2	8.5	7.6	697.5	695.3	693.6	53	39	64	NE 1	NE 0	NE 0	4	0	8	.	
29	3.4	6.4	3.0	4.3	3.4	689.2	690.0	692.2	100	30	41	NE 0	NE 2	NE 2	10≡	5	0	0.5	≡ n–$8^1/_2{}^a$, ✳° $9^1/_2{}^a$, p ↙
30	2.2	5.3	1.7	3.1	2.1	696.2	696.8	698.6	43	39	42	NE 2	NE 1	NE 1	3	1	0	.	↙ n–l
31	-1.6	3.1	-1.6	0.0	-1.1	697.8	696.7	697.1	28	**25**	37	NE 0	SW 0	NE 0	0	1	0	.	
																		Summe	
Mittel	0.3	2.8	0.4	1.2	—	703.4	703.2	703.8	64	56	65				2.7	2.3	1.6	3.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Januar 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.8	5.4	2.4	3.5	2.2	734.0	733.2	733.5	91	90	97	N 0	NW 0	N 0	10	10	6	.	
2	0.4	6.4	3.6	3.5	2.2	734.8	735.7	738.6	87	73	80	N 0	NW 0	S 0	3	10	10	.	● $7^1/_2{}^p$
3	0.8	1.6	−0.2	0.7	−0.6	742.3	742.1	741.5	91	72	83	SW 0	N 0	N 0	10	10	4	.	n a ✳°
4	−3.6	2.8	−2.0	−0.9	−2.2	740.5	740.2	742.4	83	58	62	N 0	N 0	N 0	0	0	0	.	⌊
5	−4.2	3.8	−1.2	−0.5	−1.7	745.8	745.8	746.4	55	53	56	N 0	NE 0	N 0	0	0	0	.	⌊
6	−4.0	4.3	−1.6	−0.4	−1.6	745.6	745.1	744.1	69	53	62	N 0	NE 0	N 0	0	0	0	.	⌊
7	−3.0	4.2	−1.0	0.1	−1.1	741.5	739.8	737.8	76	52	70	N 0	NE 0	N 0	6	0	0	.	⌊
8	−0.2	0.2	−1.2	−0.4	−1.6	733.2	729.4	725.4	87	89	87	N 0	N 0	N 0	10	10*	10	0.7	✳° 10^a–5^p
9	−4.0	4.4	−0.6	−0.1	−1.3	**723.4**	723.8	725.0	83	68	72	N 0	NW 0	N 0	0	0	0	.	
10	−1.4	3.2	6.0	2.6	1.4	728.4	730.1	734.2	88	70	19	N 0	SW 0	N 2	3	0	0	.	⸗ 5–9^p
11	−2.2	4.4	−2.0	0.1	−1.1	741.9	745.5	747.4	46	55	77	SW 0	S 0	N 0	0	3	0	.	
12	−5.0	2.6	−3.2	−1.9	−3.1	750.7	750.3	749.2	67	70	60	N 0	NE 0	N 0	0	0	0	.	⌊
13	**−5.6**	3.7	−2.2	−1.4	−2.6	747.6	746.7	747.8	69	48	71	N 0	NE 0	N 0	0	0	0	.	⌊
14	−3.6	5.4	−0.8	0.3	−0.9	747.5	747.6	747.8	64	59	75	N 0	N 0	N 0	0	0	0	.	⌊
15	−2.2	6.3	−0.2	1.3	0.0	747.2	746.8	747.4	71	67	70	N 0	NW 0	N 0	0	0	0	.	⌊
16	−2.2	6.2	0.8	1.6	0.3	746.9	746.2	746.7	71	62	65	N 0	N 0	N 0	0	0	0	.	⌊
17	−0.2	7.6	1.6	3.0	1.7	746.0	745.3	745.7	83	67	69	N 0	NW 0	N 0	6	3	0	.	⌊
18	−0.8	7.6	2.4	3.1	1.8	746.9	746.3	746.0	89	70	70	N 0	NW 0	N 0	0	0	0	.	⌊
19	−0.2	8.0	1.8	3.2	1.8	744.3	743.7	744.4	87	77	85	N 0	NW 0	N 0	0	0	0	.	⌊
20	0.0	6.6	2.0	2.9	1.5	744.0	743.7	744.5	85	80	85	N 0	NW 0	N 0	0	0	6	3	.
21	−0.4	8.0	2.8	3.5	2.1	747.6	749.1	**751.2**	88	72	84	N 0	W 0	N 0	0	0	0	10	.
22	−0.4	6.2	1.0	2.3	0.8	750.2	749.2	747.6	92	80	81	N 0	W 0	N 0	3	0	0	.	
23	−0.4	7.6	2.4	3.2	1.7	745.5	745.5	747.1	77	72	64	N 0	S 0	N 0	0	0	0	.	
24	1.2	8.0	0.2	3.1	1.5	749.7	750.1	751.0	67	63	85	N 0	S 0	N 0	0	0	0	.	
25	−1.8	5.8	0.0	1.3	−0.3	748.5	747.5	747.5	89	54	87	N 0	S 0	N 0	0	0	0	.	
26	−1.4	7.6	2.0	2.7	1.0	747.2	745.4	744.2	83	65	78	N 0	W 0	N 0	0	0	0	10	.
27	1.4	12.4	4.8	6.2	4.5	740.5	737.6	735.1	74	46	70	NW 0	N 0	N 0	0	0	0	0	.
28	6.0	**12.9**	7.8	8.9	7.1	733.2	731.9	730.5	79	58	85	SW 0	SE 1	N 0	3	0	10	.	n $(^{28}/_{29})$ ●°
29	5.4	11.0	7.6	8.0	6.2	726.4	725.7	728.1	90	**16**	17	N 0	N 1	N 1	10	4	1	.	
30	0.4	6.0	0.4	2.3	0.4	732.6	733.5	736.2	84	70	75	N 0	SE 0	N 0	0	0	0	.	
31	−3.0	7.0	0.0	1.3	−0.7	736.3	734.5	734.8	67	52	67	N 0	W 0	N 0	0	0	0	.	
																		Summe	
Mittel	−1.0	6.0	1.1	2.0	—	741.6	741.2	741.6	78	64	71				2.1	1.8	2.1	0.7	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Januar 1908.
Bernoullianum.

Tag																			
1	−0.2	−1.2	−0.8	−0.7	−0.4	732.7	735.2	737.8	83	91	76	NW 0	N 0	N 0	10	10	10	0.8	✳° $0^3/_4{}^p$–p, $11^3/_4{}^p$–$0^1/_4{}^a$
2	−3.8	−3.2	−5.0	−4.0	−3.7	739.4	740.3	740.9	93	86	65	NW 0	N 0	E 0	10	10	10	.	✳° 9^a
3	−8.6	−7.4	−9.0	−8.3	−8.0	740.1	740.1	740.7	75	75	78	E 3	E 1	E 1	10	10	0	.	⸗ ⌊
4	−10.0	−6.0	−10.8	−8.9	−8.6	741.3	741.8	743.8	79	70	82	E 0	E 1	NW 1	0	1	0	.	⌊
5	−10.0	−4.6	−7.8	−7.5	−7.2	745.1	745.5	747.5	82	68	84	SE 0	E 0	E 0	0	0	0	.	⌊
6	−9.6	−2.6	−5.4	−5.9	−5.6	747.9	746.4	744.9	88	74	84	SE 0	SE 0	SE 0	1	0	0	0.2	⌊ ⌊
7	−1.8	1.2	1.6	0.3	0.7	740.8	738.0	732.5	83	93	89	SE 0	SE 0	SE 0	10●	10	10	1.5	● 7–$10^1/_2{}^a$, $1^1/_4{}^p$, ≋ [p ⸗
8	5.9	4.6	4.0	4.8	5.2	724.8	723.7	722.9	62	55	**50**	W 1	SW 3	SW 3	10	10	10	2.5	a ≋, ● △ ✳ $10^1/_2{}^a$, ●–11^a
9	3.0	3.2	1.4	2.5	2.9	**722.8**	724.6	726.6	83	83	96	W 1	W 1	W 0	10	10	10●	**9.0**	● $5^1/_4$-$6^1/_4{}^a$, $4^1/_4$, $6^3/_4$- *)
10	−0.8	−3.2	−6.2	−3.4	−3.0	731.7	736.8	742.8	96	90	88	W 0	NW 1	NW 0	10	10*	10*	2.6	✳ n–$6^3/_4$, $8^1/_2{}^a$–II, 4–9^p
11	**−12.3**	−9.4	−11.8	−11.1	−10.7	747.4	748.1	748.8	89	84	88	W 0	NW 0	E 0	10	1	0	.	
12	−11.0	−6.8	−8.8	−8.9	−8.5	748.3	747.1	746.9	89	81	85	E 0	E 0	E 0	1	0	0	.	⌊
13	−10.4	−5.8	−8.2	−8.1	−7.8	746.5	746.0	747.7	87	75	84	E 0	SE 0	E 0	1	0	0	.	⌊
14	−9.2	−4.2	−6.1	−6.5	−6.2	747.8	747.8	748.5	85	75	84	E 1	E 1	E 0	0	0	0	.	⌊
15	−8.8	−4.4	−6.2	−6.5	−6.2	748.4	747.3	748.0	87	75	85	E 0	SE 0	SE 1	0	0	0	.	⌊
16	−7.8	−1.8	−2.6	−4.1	−3.8	747.4	746.8	747.1	86	71	82	SE 0	E 0	SE 1	0	0	2	.	⌊ ⌊
17	−2.0	2.3	0.0	0.1	0.4	746.6	745.8	746.4	84	74	84	SE 1	SE 1	E 0	9	7	2	.	
18	−3.0	3.0	−0.6	−0.2	0.0	746.6	746.3	745.7	90	66	87	SE 0	SE 0	SE 0	1	1	0	.	
19	−4.0	1.4	−2.6	−1.7	−1.5	745.3	744.1	744.4	92	74	87	SE 0	SE 0	E 0	1	1	1	.	⌊ ⌊
20	−4.0	0.2	0.0	−1.3	−1.1	745.2	746.0	748.8	90	81	96	E 0	SE 0	W 0	10	10	10	.	
21	0.2	1.8	1.6	1.2	1.4	749.9	749.5	750.7	96	71	71	W 0	E 1	E 0	10	1	10	.	
22	−3.6	3.2	−0.6	−0.3	−0.2	750.2	749.5	750.1	88	70	92	SE 0	E 1	E 0	1	1	0	.	
23	−2.0	0.0	−3.6	−1.9	−1.8	749.8	748.0	748.5	92	80	100	E 0	NE 0	NW 0	10	3	10=	.	≡ III
24	−4.0	0.4	−3.4	−2.3	−2.2	748.3	747.9	749.1	91	74	91	E 1	E 0	E 0	2	1	0	.	⌊ ⌊
25	−4.8	0.4	−2.0	−2.1	−2.1	748.6	748.2	750.0	86	67	84	E 1	SE 0	SE 0	1	2	1	.	≡ $7^1/_2$–$8^1/_2{}^p$
26	−5.2	1.8	2.2	−0.4	−0.4	**751.3**	749.9	748.2	90	69	86	SE 0	E 0	E 0	2	8	10	0.4	$[5^1/_4$–$8^1/_4{}^p$, ⸗ III
27	1.6	3.6	**8.4**	4.5	4.4	745.1	742.9	739.7	93	87	73	E 1	SE 0	SW 3	10	10	10	1.6	●° 6–$6^3/_4{}^a$, $1^1/_4{}^p$, ●
28	**8.4**	7.8	6.6	7.6	7.5	737.7	734.8	729.6	73	83	77	SW 1	SW 0	SW 2	10	10●	10	3.1	● 1–$1^3/_4{}^p$
29	2.2	5.8	1.0	3.0	2.8	729.2	729.2	732.1	83	62	93	S 1	W 1	NW 1	8	8	10	3.5	● ✳ $2^1/_2$–4^3 4^a, ✳ 6^1 [$8^3/_4{}^p$
30	0.0	1.7	−0.8	0.3	0.0	737.9	739.5	740.1	89	77	85	N 1	N 1	N 1	10	7	0	.	⌊ I, ✳° 1^p
31	−4.8	0.4	0.0	−1.5	−1.9	739.7	738.6	736.5	98	67	93	E 0	W 0	E 0	10	10	10	0.1	
																		Summe	
Mittel	−3.9	−0.6	−2.4	−2.3	—	742.7	742.4	742.8	86	76	84				5.7	4.9	4.7	25.3	

*) **9.** $9^1/_2{}^p$, ✳–n

Januar 1908.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−7.8	−6.7	−9.0	−7.8	1.0	554.7	555.4	556.5	75	77	93	SW 1	SW 1	WNW 1	8	7	9	2.9	
2	−10.3	−10.3	−10.6	−10.4	−1.6	556.4	556.6	556.8	100	95	80	WNW 2	WSW 1	SW 1	10≡*	3	1	0.3	✳ n–8ª, ✳° 8½–10¼ª,
3	−11.2	−9.2	−10.5	−10.3	−1.5	556.8	557.5	558.0	67	68	57	SW 2	SW 2	SW 1	0	1	0	.	[≡ a, 2³/₄–3ᵖ
4	−9.6	−7.7	−6.9	−8.1	0.7	558.3	559.2	561.0	48	38	13	NE 2	NE 1	NE 2	1	0	0	.	
5	−6.0	−5.4	−9.4	−6.9	2.0	562.3	563.0	563.8	18	28	24	NE 1	NE 1	SSW 3	0	0	0	.	
6	−10.2	−6.4	−8.4	−8.3	0.6	563.9	563.9	563.2	21	34	35	WSW 2	W 1	SW 4	0	1	1	1.6	⸗ III–n, n ✳°
7	−7.5	−4.4	−5.9	−5.9	3.0	561.1	560.0	556.3	98	100	80	SSW 4	SW 2	WSW 1	10≡	10≡*	2	2.0	a ⸗, ≡ n–II, ✳ o–2ᵖ, ⋁
8	−7.4	−10.0	−13.3	−10.2	−1.3	550.9	547.5	545.4	60	97	98	WSW 2	WSW 3	WSW 5	7	10≡*	10≡*	1.3	△° o³/₄–1ᵖ, ✣² ✳ ≡ *)
9	−12.4	−11.2	−11.6	−11.7	−2.7	**543.9**	545.8	548.2	100	100	100	WSW 4	WSW 3	WSW 3	10≡*	10≡*	10≡*	27.7	⸗ I, ≡² ✳² ✣² ⋀
10	−14.1	−12.7	−16.9	−14.6	−5.6	550.2	552.7	555.8	100	100	96	WSW 1	WSW 1	WSW 1	10≡*	10≡*	10	0.8	≡ ✳° n–7¼ᵖ, ⋁, ≡ᶜ III
11	**−18.2**	−14.4	−12.2	−14.9	−5.9	559.6	560.8	563.2	56	62	55	ENE 2	ENE 3	E 1	1	0	0	.	
12	−8.6	−6.4	−5.0	−6.7	2.3	564.0	564.6	565.5	35	42	41	ENE 1	ENE 2	ENE 2	0	0	0	.	
13	−2.4	−1.6	−2.5	−2.2	6.8	565.6	566.2	567.4	25	55	45	SSE 1	E 1	ENE 0	1	0	0	.	
14	−0.9	−1.7	−1.4	−1.3	7.7	568.0	568.5	569.0	28	32	32	ENE 1	W 1	NW 1	0	0	0	.	
15	−2.8	−1.4	−4.6	−2.9	6.1	568.7	568.5	568.5	30	33	30	NW 1	SW 2	WSW 3	0	1	1	.	
16	−5.0	−3.5	−4.6	−4.4	5.6	567.8	567.7	568.2	41	71	75	WSW 3	WSW 3	WSW 4	0	1	4	.	⸗ III
17	−3.7	−1.2	0.7	−1.4	7.6	568.3	568.3	569.3	90	69	88	WSW 3	WSW 2	W 1	8	8	9	.	
18	1.0	**1.8**	−0.4	0.8	9.8	569.4	569.0	568.4	85	67	57	NW 1	S 1	WSW 3	2	3	0	.	
19	−1.5	0.1	−1.1	−0.8	8.2	567.6	566.9	566.5	44	41	34	WSW 2	WSW 2	W 2	1	0	1	.	
20	−3.5	−1.9	−5.5	−3.6	5.5	565.6	565.8	566.6	80	70	62	W 1	SSW 0	NE 2	3	6	7	.	
21	−5.2	−1.8	−2.9	−3.3	5.8	567.5	568.7	569.6	59	35	43	ENE 3	E 1	NE 1	1	1	1	.	
22	−3.4	−1.4	−2.6	−2.5	6.6	569.8	569.9	**570.1**	45	33	23	NW 1	ENE 2	ENE 3	2	1	1	.	Ψ 9ᵖ
23	−3.4	−2.2	−1.2	−2.3	6.8	568.9	567.7	568.5	58	81	55	NE 3	E 2	SE 3	1	2	1	.	
24	−1.4	−1.1	−3.2	−1.9	7.2	569.1	569.1	569.4	32	23	35	N 3	N 1	NW 3	0	0	0	.	
25	−4.7	−2.8	−6.7	−4.7	4.4	568.7	568.3	568.2	42	47	35	W 1	WSW 3	WSW 4	1	1	1	.	p ⸗
26	−8.4	−6.2	−9.1	−7.9	1.2	568.4	567.7	566.3	58	43	100	WNW 3	WSW 4	WSW 5	3	8	10≡*	1.3	p ⸗, ≡ ✳ ✣ ⸗² 8³/₄ᵖ–
27	−6.2	−3.5	−3.9	−4.5	4.6	562.8	562.7	560.5	100	100	100	WSW 5	WSW 4	WSW 4	10≡*	10≡*	10≡*	**53.2**	⸗² I, ≡ ✳³ ✣² ⋁² ⸗ [n
28	−4.9	−5.7	−7.9	−6.2	2.9	558.0	557.0	552.9	100	100	96	W 4	SW 3	SW 3	10≡*	10≡	1	26.5	⸗ I, ✳² ✣² n–o¼ᵖ, *)
29	−12.8	−11.7	−13.2	−12.6	−3.5	549.4	550.4	551.8	100	100	100	SW 3	SW 2	SW 1	10≡*	10≡*	10≡*	11.6	✣ n–6ᵖ, ≡² ✳ ⋁ [7ᵖ
30	−14.4	−13.6	−15.8	−14.6	−5.5	555.1	556.1	556.6	100	98	75	ENE 1	ENE 0	ENE 1	10≡*	10≡*	1	0.4	✳° n–1¼ᵖ, ≡ n–1³/₄, 6–
31	−14.7	−14.4	−12.8	−14.0	−4.9	556.3	555.5	554.4	50	67	100	ENE 1	SW 1	WSW 2	2	9	10≡*	3.0	✣° n–7¼ᵖ, ✳ ✣² ≡–n
																		Summe	
Mittel	−7.2	−5.8	−7.0	−6.7	—	561.8	562.0	562.1	63	65	63				3.9	4.3	3.6	132.6	*) 8. o³/₄ᵖ–n, ⸗² III–n

*) 28. ≡ n–7¼ᵖ, p ✣

Januar 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	−6.9	−5.1	−8.6	−6.9	0.9	584.9	584.2	585.2	96	97	95	SE 1	SE 0	SE 2	10≡	8	1	.	≡ I
2	−9.3	−8.0	−9.4	−8.9	−1.1	585.7	585.6	586.5	90	85	94	N 2	N 1	NE 1	8	6	1	1.0	n (²/₃) ✳
3	−10.2	−10.0	−14.9	−11.7	−3.9	587.2	587.5	587.4	93	93	90	SE 1	SE 1	NE 1	10≡	10≡	0	0.1	a ≡³, p ≡
4	−7.4	−5.4	−7.2	−6.7	1.2	587.2	588.0	589.7	29	25	**21**	N 2	NE 2	NE 1	0	0	0	.	
5	−10.4	−5.8	−10.2	−8.7	−0.8	591.9	592.9	593.5	32	33	30	SE 1	SE 1	SE 1	0	0	0	.	
6	−8.2	−5.4	−6.6	−6.7	1.2	593.1	592.9	592.7	27	25	31	N 2	NE 1	NE 2	0	0	0	.	
7	−4.6	−1.8	−5.0	−3.8	4.1	590.4	589.2	586.1	43	93	90	N 2	NW 1	SE 2	7	8	8	.	
8	−12.0	−8.8	−10.1	−10.3	−2.4	581.4	577.6	575.5	97	96	90	S 2	SE 2	SE 2	8	10≡*	2	1.9	✣° ✳ ≡ 9½ª–II
9	−9.0	−7.1	−8.4	−8.2	−0.3	**574.8**	575.7	577.4	74	74	76	NE 1	NE 2	NE 2	10*	10	2	4.8	✳ n–9³/₄ª
10	−10.4	−11.8	−14.0	−12.1	−4.2	579.1	581.5	585.0	97	95	95	NE 2	NE 3	NE 3	10≡*	10≡	5≡*	6.9	✣ ✳ I, III, ≡, p ⸗
11	**−16.6**	−11.2	−13.3	−13.7	−5.8	589.0	590.9	593.2	94	94	69	N 2	NE 0	SE 1	0	0	0	.	
12	−13.0	−9.2	−7.6	−9.9	−2.0	593.8	594.4	594.9	32	35	27	SE 2	SE 1	SE 1	0	0	0	.	
13	−5.1	−0.4	−4.4	−3.3	4.6	593.5	595.0	596.3	25	25	25	SE 1	SE 1	SE 1	0	0	0	.	
14	−1.8	0.0	−0.3	−0.7	7.3	596.4	597.0	597.6	24	26	26	N 1	NE 1	NE 1	0	0	0	.	
15	−0.8	1.6	−1.2	−0.1	7.9	597.3	597.1	597.3	25	23	25	NE 2	N 1	N 1	0	0	0	.	
16	−2.0	0.1	−1.6	−1.2	6.8	596.6	596.7	597.5	25	27	43	NE 1	NE 2	NE 1	0	0	1	.	
17	−1.2	2.8	1.4	1.0	8.9	596.9	596.9	597.8	47	52	60	N 1	NE 2	NE 3	7	5	3	.	⸗ III
18	2.2	**5.7**	1.2	3.0	10.9	597.9	597.7	597.3	60	51	58	NE 1	SE 1	SE 1	0	0	0	.	
19	0.0	4.4	−1.4	1.0	8.9	596.1	595.7	595.1	57	49	66	SE 1	SE 2	SE 1	0	0	0	.	
20	−2.4	1.3	−3.0	−1.4	6.5	594.3	594.3	595.0	60	45	60	SE 0	SE 0	NE 2	0	7	0	.	
21	−3.2	1.4	−3.8	−1.9	6.0	596.4	598.1	**598.8**	56	49	73	NE 1	NE 1	SE 2	0	0	0	.	
22	−4.1	0.0	−0.6	−1.6	6.3	598.5	598.5	**598.8**	56	42	40	NE 2	NE 1	NE 2	0	0	0	.	
23	−0.6	2.7	−1.4	0.2	8.1	597.1	596.6	597.9	35	43	51	NE 3	NE 0	SE 1	0	0	0	.	⸗ I
24	0.1	1.6	−2.8	−0.4	8.3	597.6	597.9	598.6	36	43	46	NE 2	NE 0	NE 1	0	0	0	.	
25	−2.8	−0.1	−3.8	−2.2	5.7	597.4	597.1	597.3	43	40	55	N 2	N 1	N 2	0	0	0	.	
26	−5.4	−3.3	−4.7	−4.5	3.4	597.3	596.9	596.4	55	49	57	N 4	NE 4	NE 4	1	3	3	1.2	⸗², n ✳
27	−3.6	0.4	1.4	−0.6	7.2	593.2	591.9	590.1	100	90	85	N 5	NE 5	NE 6	8	8	10	**10.1**	⸗² ✳ ● ≡
28	−1.4	−0.7	−3.5	−1.9	5.9	588.8	587.2	583.2	60	55	54	NE 2	NW 0	N 1	4	0	0	3.6	n (²⁵/₂₉) ✳
29	−7.1	−9.0	−10.1	−8.7	−0.9	578.8	579.3	580.8	88	88	94	N 3	N 2	N 3	9	3≡	9	3.6	⸗, ≡ II, n ✳
30	−10.6	−10.0	−12.5	−11.0	−3.2	583.3	584.9	585.8	93	93	91	N 3	N 4	N 3	10≡	9	5	1.1	≡² I, ≡ ✣° ✳ ⸗, ⸗² II
31	−13.8	−10.0	−11.2	−11.7	−3.9	585.2	585.0	584.5	47	32	40	NE 2	N 3	N 2	0	3	0	.	⸗ II
																		Summe	
Mittel	−5.9	−3.3	−5.7	−5.0	—	591.0	591.1	591.4	58	57	60				3.3	3.2	1.6	34.3	

$\lambda = 7° 26'$, $\beta = 46° 57'$,
$H = 572.2^m$, $G = 0.05\,^m/_m$.

Bern.

Februar 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.0	−0.4	−3.1	−0.6	0.5	706.5	706.9	708.1	76	97	93	SW 2	W 0	S 0	10	9	10*	3.6	↙ l, ☥ 8-9½ᵃ, ✳-11½ᵃ, *)
2	−4.6	−0.6	−3.9	−3.0	−2.0	709.4	710.0	711.4	100	74	96	S 0	NE 0	NE 1	10	9	7*	0.6	✳° 2½-5ᵖ, ☥ III-n
3	−8.3	−5.0	−11.0	−8.1	−7.2	712.9	713.2	712.5	91	79	81	NE 2	NE 1	SW 0	2	6	2	.	↙ l, ☥° 3-4ᵖ
4	−14.8	−6.8	−9.3	−10.3	−9.4	710.3	712.0	715.7	91	87	90	SE 0	NE 1	SE 0	3	2	6	.	
5	−0.6	−2.1	−6.4	−5.0	−4.2	718.7	719.6	721.5	90	87	85	E 0	N 1	NE 0	10*	3	2	0.1	☥ ✳° l-10ᵃ
6	−10.6	−4.1	−4.9	−6.5	−5.8	724.8	725.5	726.7	95	85	83	E 0	NE 1	E 0	3≡	3	3	.	≡ l
7	−9.9	1.0	−3.9	−4.3	−3.7	**727.3**	725.7	725.6	95	71	96	E 0	E 0	E 0	3	2	3	.	
8	−7.7	3.6	−2.0	−2.0	−1.5	723.2	721.7	720.3	100	71	91	E 0	E 0	W 0	2≡	1	2≡	.	a ≡ ⌴, ≡ III-n
9	−5.3	2.6	−1.4	−1.4	−1.0	720.1	720.0	721.2	100	81	100	S 0	SE 0	SE 0	5≡	10	5	.	a ≡, ● 2½ᵖ
10	−4.5	2.4	−1.0	−1.0	−0.7	720.3	720.7	722.2	100	77	86	SW 0	NE 1	NE 1	3≡	5	1	.	a ≡
11	−5.7	0.8	−2.8	−2.6	−2.4	723.6	724.0	725.0	95	76	93	NE 0	NE 0	SW 0	0	1	1	.	a ⌴
12	−6.7	4.6	−1.7	−1.3	−1.2	724.6	723.6	721.9	100	61	96	S 0	S 0	WSW 0	3≡	3	2	.	a ≡ ⌴
13	−5.5	6.0	−1.4	−0.3	−0.4	720.5	719.2	718.9	100	**58**	97	S 0	SE 0	SW 0	3≡	1	2≡	.	≡ a, III
14	−3.6	6.6	0.6	1.2	1.0	719.9	719.3	721.7	100	66	97	S 0	E 0	S 0	2	8	7	.	⌴ l
15	−0.3	5.9	2.6	2.7	2.4	722.8	722.4	720.3	100	73	96	S 0	S 0	S 0	9≡	7	10	0.3	≡ l, ☋ 11ᵖ, n ●°
16	2.3	2.7	1.5	2.2	1.8	714.8	717.7	720.9	95	82	86	W 1	W 0	W 1	10	7	7	1.5	a ● ✳
17	−1.3	2.6	0.6	0.6	0.1	718.7	714.3	708.9	86	71	100	SE 0	S 0	S 0	3	10	10●	14.1	a ⌴, ✳ 2-6½ᵖ, ●-n
18	5.0	6.0	4.5	5.2	4.5	707.8	707.6	705.9	90	87	90	SW 1	SW 2	SW 3	10	10	10	13.3	a ●°, p ↙, ● 4-6ᵖ
19	2.4	2.5	0.3	1.7	0.9	706.9	709.1	709.0	100	91	100	SW 0	SW 0	S 0	10●	10	10*	12.1	● n-l, 7ᵖ-n, ✳ 7½-9½ᵃ, III
20	2.6	4.6	2.2	3.1	2.2	710.2	711.7	714.5	99	87	99	SW 1	SW 1	W 0	10	10	10	1.5	●
21	2.4	5.9	6.2	4.8	3.8	714.5	714.3	714.7	99	88	89	S 0	S 0	SW 1	10	10	10	1.2	n (21/22) ●
22	5.1	**7.8**	6.0	6.3	5.2	714.1	714.3	712.8	100	76	79	SW 2	SW 2	SW 2	10	8	10	0.6	a ●°, ↙
23	5.6	7.6	4.7	6.0	4.8	711.9	710.6	707.6	84	80	99	W 1	SW 2	SW 1	10●	10	10●	**15.5**	● l, 11¼-11¾ᵃ, ↙ ll, p ●°
24	3.4	3.5	0.2	2.4	1.0	704.8	704.6	705.8	84	73	82	WNW 2	SW 2	SW 1	8●	10	10*	2.4	● n-8ᵃ, ↙ n-ll, ✳ 10- *)
25	0.9	2.3	1.0	1.4	−0.1	704.4	705.8	705.8	92	93	100	SW 1	SW 0	SW 0	10	10	10	5.6	✳ 0-4ᵃ, 2-3, 5-6ᵖ, n, a ☥°
26	−0.2	3.1	0.7	1.2	−0.4	707.8	711.1	713.5	100	86	94	SW 0	SW 0	SW 0	10	10	10	0.6	✳° 8-9¾ᵃ, p ☥°
27	0.2	3.5	4.3	2.7	1.0	711.9	710.8	708.7	87	73	82	S 0	SW 0	SW 0	10	10	10	2.5	n (27/28) ●
28	3.1	5.0	3.7	3.9	2.0	705.8	704.1	697.9	89	76	93	SW 1	SW 2	W 2	10	10	10	8.7	p ↙, ● 10½-11½ᵖ, ✳-n
29	−1.3	2.4	−1.8	−0.2	−2.2	697.8	**696.4**	699.0	100	69	87	SW 0	SW 1	SW 1	3	3	2	1.8	✳ ↙ 5-7ᵖ
Mittel	−2.2	2.6	−0.5	0.0	—	714.4	714.3	714.4	94	78	92				6.6	6.8	6.6	Summe 86.0	*) **1.** III-n *) **24.** 11½ᵃ, 1¾-[2ᵖ, ☥° ✳° III

$\lambda = 6° 57'$, $\beta = 47° 0'$,
$H = 487.3^m$, $G = 0.06\,^m/_m$.

Neuenburg.

Februar 1908.
Observatorium.

1	0.6	0.9	−0.8	0.2	−0.4	713.7	713.3	714.1	93	80	72	SW 3	S 1	NW 2	10*	9	10	4.7	↙ l, ✳ n-0ᵖ, n △°
2	−4.4	−0.4	−3.0	−2.6	−3.3	716.0	716.8	718.0	86	77	100	NE 1	E 0	NW 2	8	10*	10*	2.7	✳ 1ᵖ-n
3	−5.9	−3.9	−8.9	−6.2	−7.0	719.6	720.0	719.6	65	74	64	NE 2	E 2	N 1	3	10	0	.	
4	**−10.9**	−4.8	−5.7	−7.1	−8.0	716.9	718.7	722.1	96	61	65	NE 1	NE 2	NE 2	9	0	9	.	
5	−4.6	−0.8	−4.3	−3.2	−4.1	725.2	726.1	727.8	85	92	59	NE 2	NE 2	NE 3	10	6	0	.	✳° 9½-11ᵃ, ↙ III
6	−6.3	−1.4	−2.3	−3.3	−4.3	731.8	732.2	733.6	82	75	64	NE 1	NE 2	NE 2	7	0	3	.	
7	−7.5	0.6	1.5	−1.8	−2.9	**734.1**	732.6	732.3	97	74	77	NE 1	SE 1	NE 1	3	0	0	.	
8	−5.0	2.8	−0.9	−1.0	−2.2	730.0	728.5	726.8	100	74	75	NE 1	SE 1	N 0	0	3	0	.	V l
9	−1.7	1.8	0.9	0.3	−0.9	726.5	726.7	727.5	94	87	83	NE 1	SW 0	NE 1	9	10	7	.	
10	−1.7	4.7	−0.2	0.9	−0.4	726.7	727.2	728.7	85	63	77	NE 1	NE 1	NE 2	6	4	0	.	
11	−2.1	3.6	−1.8	−0.1	−1.5	730.3	730.7	731.6	76	**46**	74	E 2	E 1	NE 1	0	0	0	.	
12	−4.8	3.9	−0.9	−0.6	−2.1	731.1	730.6	728.5	95	62	74	NE 1	SE 1	SE 0	5	3	0	.	
13	−4.1	5.0	−0.3	0.2	−1.4	727.1	725.8	725.2	95	64	71	E 0	SE 0	SE 0	0	0	0	.	
14	−3.1	4.4	2.2	1.2	−0.5	726.2	726.0	728.3	94	73	83	NE 0	SE 0	NE 1	3	9	7	.	p ≡°
15	1.0	4.3	3.3	2.9	1.1	729.4	729.1	726.8	93	89	74	E 0	S 1	NW 1	10	9	7	3.6	↙ 4½-6ᵖ, ≡° III
16	2.8	3.6	1.8	2.7	0.8	721.3	724.1	727.2	97	63	80	SW 3	NW 2	NW 2	10●	9	7	1.0	● ✳° n-11ᵃ, ↙ l
17	−0.5	2.3	2.8	1.5	−0.5	725.0	721.0	715.2	82	73	99	NW 1	SW 1	W 2	5	10	10●	12.4	✳ ●° 2-6ᵖ, ●-n
18	4.5	4.5	3.1	4.0	1.8	714.2	714.3	712.9	89	92	92	W 3	SW 3	SW 3	10●	10●	10●	14.6	↙ ●, n ●
19	3.5	2.5	1.6	2.5	0.2	713.1	714.8	715.6	87	93	95	W 1	SW 1	NW 2	10●	10●	10●	8.5	● ✳
20	3.1	4.6	3.4	3.7	1.3	716.4	718.4	720.7	92	86	93	NW 2	SW 2	W 1	10●	10●	10	1.7	● n-4ᵖ
21	3.3	5.7	5.9	5.0	2.5	720.7	721.0	721.6	95	82	82	W 2	SW 2	SW 2	10	10	10	0.6	●° n-7ᵃ, n
22	6.2	7.2	5.7	6.4	3.8	720.4	721.2	719.4	80	74	79	W 1	SW 2	SW 2	10	9	10	0.5	n (22/23) ●°
23	5.2	**7.6**	5.1	6.0	3.3	718.0	717.0	713.8	88	69	86	SW 3	SW 3	SW 2	10	10	10	10.9	↙ ●°, ● 6ᵖ-n
24	4.7	4.2	−0.1	2.9	0.0	710.2	711.2	712.2	57	69	97	NW 3	SW 3	SW 3	7	9	10*	10.4	↙, ✳ ☥ 8ᵃ-n
25	0.7	2.2	0.8	1.2	−1.8	711.1	712.5	712.4	96	96	96	W 2	W 2	NW 2	10*	10●	10*	11.8	✳ ●°
26	0.3	3.0	1.7	1.7	−1.4	714.2	717.6	720.1	96	75	75	W 1	SW 2	NW 1	10*	9	9	0.6	✳ n-10ᵃ
27	1.0	3.3	4.0	2.8	−0.4	718.6	717.5	715.3	78	72	83	NW 1	SW 2	NW 2	10	10	10●	2.5	● 9ᵖ-n
28	2.4	4.0	3.0	3.1	−0.3	712.8	711.1	704.2	93	81	92	SW 3	SW 3	SW 3	10●	10●	10●	**17.6**	● ↙, n ● ✳
29	0.2	4.0	−1.1	1.0	−2.4	704.1	**703.1**	705.0	80	59	78	W 2	SW 2	NW 1	6	7	5	11.3	✳ ↙ ☥ 3⅝-7ᵖ, n ✳
Mittel	−0.8	2.7	0.6	0.8	—	720.9	721.0	720.9	88	75	81				7.5	7.4	6.3	Summe 115.4	

Februar 1908.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.8	2.4	−1.2	0.4	−0.1	724.7	722.5	723.2	82	81	83	N 0	SW 1	SE 0	10	10	0	0.6	△° ✳° 10ª
2	−0.7	1.1	−0.6	−0.4	−0.9	724.7	725.2	725.1	76	66	78	N 1	NNE 2	NNE 2	4	4	4	.	p ↙² ✳°
3	−4.8	−3.0	−3.8	−3.6	−4.2	727.2	728.2	728.8	85	82	65	NNE 2	NNE 3	NNE 0	0	2	8	.	↙ n–II
4	−4.0	−2.4	−4.2	−3.9	−4.6	724.6	726.7	723.0	76	65	66	NNE 1	NNE 2	NNE 3	6	0	0	.	↙
5	−2.0	0.5	−2.0	−1.3	−2.0	732.8	733.3	735.3	72	78	67	NNE 1	NNE 3	NNE 3	8	4	7	.	p ↙²
6	−3.4	−1.8	−2.0	−2.5	−3.3	740.1	741.0	742.0	77	65	73	NNE 2	N 1	N 0	10	3	8	.	↙ n–I
7	**−7.2**	1.5	−1.8	−2.2	−3.1	**742.8**	741.3	740.7	95	73	83	NNE 0	N 1	W 0	0	0	0	.	a ⌊
8	−4.4	3.1	−2.4	−1.6	−2.6	738.8	737.4	736.3	91	78	96	E 0	NE 1	WSW 0	8	0	0	.	a ⌊ ≡
9	−4.4	2.3	1.1	−1.0	−2.0	735.8	736.4	735.7	95	84	82	W 1	W 0	W 1	8	4	9	.	a ⌊
10	−1.7	5.2	2.0	2.3	1.2	735.6	735.1	736.6	92	50	65	NW 0	NNE 2	NNE 3	1	0	6	.	p ↙²
11	−1.3	2.1	−1.0	0.5	−0.7	738.5	739.4	740.8	78	63	84	NNE 2	N 1	NW 1	1	0	0	.	↙ n–I
12	−5.4	2.5	−0.6	−1.1	−2.4	740.4	736.2	737.5	90	71	82	NW 1	N 1	NW 1	0	2	0	.	a ⌊
13	−5.1	4.4	−0.5	0.1	−1.3	736.2	734.8	734.3	90	60	96	WNW 1	NNW 1	WNW 1	0	0	0	.	a ⌊
14	−3.4	5.2	3.1	1.2	−0.2	735.3	735.0	737.0	91	69	83	WNW 0	NNW 1	NW 1	1	6	8	.	a ⌊
15	0.9	9.9	4.6	4.2	2.7	738.3	738.2	736.0	92	61	77	WNW 0	WNW 0	SSW 1	10	4	6	1.3	a ●
16	3.3	6.6	2.5	4.6	3.0	732.3	733.6	736.9	87	62	69	SW 3	W 1	SW 0	5	6	7	.	↙ I
17	−2.4	2.8	3.0	0.7	−1.0	734.6	731.4	725.6	87	67	100	SW 1	W 2	WNW 1	8	6	10●	15.0	a ⌊°, ↙ ✳ II, ● 4ᵖ–n
18	6.1	7.2	5.6	6.3	5.5	724.8	724.9	724.5	84	74	78	SSW 2	SSW 2	SSW 2	10●	10●	10●	8.0	● ↙
19	5.2	5.0	3.2	4.7	2.8	724.0	724.6	725.0	72	58	86	NW 1	SW 1	SSE 1	10	10	10●	3.0	● 7ᵖ–n
20	2.7	5.9	3.8	3.9	1.9	726.6	728.5	730.2	92	87	93	NE 1	SSW 1	NW 1	10●	10●	10	1.8	● 7ª, 1ᵖ
21	3.4	9.9	7.1	6.1	4.0	730.2	730.2	731.0	93	67	82	NW 0	NW 0	SSW 1	9	8	8	.	
22	6.6	**11.0**	8.2	7.9	5.7	730.9	730.8	730.9	80	65	58	SSW 1	SSW 1	SSW 1	10	8	9	.	
23	6.9	9.4	6.7	7.7	5.4	728.6	727.6	724.0	72	71	86	SSW 2	SSW 1	S 1	10	9	10●	**20.3**	↙ I, ● 7ᵖ–n
24	7.6	1.9	0.1	4.3	1.9	721.7	721.8	722.6	65	89	96	NW 1	SSW 1	SW 1	9	10*	10*	9.1	p ✳ △
25	0.6	3.7	2.5	2.1	−0.4	721.1	722.5	722.5	92	82	82	SE 0	S 1	S 1	10*	9	10	6.8	✳ 7, 10ª, 10ᵖ, n ●
26	0.6	3.6	2.7	2.3	−0.3	723.0	726.8	729.4	95	81	75	SW 1	W 0	SW 1	10	8	10	.	
27	0.9	6.3	5.4	3.8	1.0	727.9	727.9	725.6	82	57	70	N 1	WNW 1	SW 1	10	8	10	.	
28	4.7	6.7	6.6	5.9	3.0	723.0	721.4	714.8	74	67	65	SSW 2	SSW 2	SSW 3	8	10	10●	7.4	● 10ª, 7ᵖ–n, ↙²
29	0.8	4.6	0.7	2.1	−0.9	713.9	**712.4**	715.0	88	**47**	73	SSW 1	SSW 2	SSW 1	9*	9	8	3.5	✳ I, n, ↙ II
Mittel	0.0	4.1	1.7	1.8	—	730.3	730.2	730.3	84	70	79				6.7	5.5	6.5	Summe 76.8	

Keine Angaben über Schneebedeckung.

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Februar 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	−1.3	−1.0	−0.7	−1.0	−1.8	717.5	717.1	718.6	69	100	71	SE 0–1	NW 2-3	NW 0-1	10	10*	10	7.4	✳ ⊹ ↙ 11ª–II, n ✳
2	−2.1	−0.5	−2.5	−1.7	−2.6	719.8	720.2	721.7	100	76	100	SE 0	NW 2	NW 2	10*	10	10*	1.4	⊹ ✳
3	−9.2	−2.4	−4.5	−5.4	−6.4	724.1	724.7	723.8	81	55	53	SE 0	SE 0	SE 1	5	5	10	.	
4	**−12.0**	−4.2	−10.7	−9.0	−10.0	721.2	723.0	727.0	81	65	83	SE 0	NW 0	SE 0	1	2	0	.	
5	−5.3	−1.4	−4.7	−3.8	−4.9	729.3	731.3	732.4	80	71	84	SE 0	SE 0	SE 0	10	7	1	.	
6	−5.4	−1.6	−4.3	−3.8	−5.0	736.0	736.6	**738.6**	81	63	90	SE 0–1	SE 0	SE 0	10	2	1	.	
7	−6.0	1.3	−2.7	−2.5	−3.7	738.2	736.9	737.0	99	67	98	SE 0	SW 0	SE 0	6	7	0	.	
8	−1.7	3.0	−1.3	0.0	−1.3	734.4	732.9	731.3	99	83	98	SE 0	NW 0-1	SE 0	8	1	0	.	
9	−0.4	3.0	3.7	2.1	0.7	730.9	730.7	731.1	99	79	73	SE 0	NW 0	NW 1-2	10	10	10●	0.3	● ° 2½ᵖ, III, p ↙
10	0.6	3.3	1.3	1.7	0.2	731.5	731.5	733.5	75	80	97	SE 0–1	NW 1	NW 0	6	8	10	.	
11	−2.1	2.2	−1.4	−0.4	−2.0	735.2	735.3	735.8	75	65	89	SE 0–1	NW 0-1	SE 0–1	1	0	0	.	
12	−4.1	3.1	−1.3	−0.8	−2.4	735.5	734.7	732.7	97	66	90	SE 0	NW 0	SE 0	1	1	0	.	
13	−3.7	4.1	0.0	0.1	−1.6	730.9	730.4	729.5	99	70	96	SW 0	SW 0	SE 0	1	1	0	.	
14	−2.3	4.7	0.6	1.0	−0.8	730.9	730.6	732.7	98	67	85	SE 0	SW 0	SE 0	1	1	1	.	
15	0.0	5.7	1.5	2.4	0.5	733.5	733.2	731.5	93	61	90	SE 0	SE 0	SE 0–1	10	9	3	.	
16	2.1	2.0	2.0	2.0	0.0	724.4	727.5	730.6	83	90	79	SE 0-1	NW 2-3	NW 0-1	10	10*	9	5.7	● 7²/₁₈, ⊹ ↙ ✳ 11¹/₂ª-
17	−1.3	4.0	2.7	1.8	−0.3	730.2	725.5	719.2	75	59	81	SE 0	SW 0	SW 0	1	10	10	4.1	[p n (17/18) ●
18	2.3	4.6	4.0	3.6	1.5	718.0	717.9	715.5	99	99	99	SE 0–1	SW 0	SW 1	10●	10●	10●	8.4	●, n ↙
19	4.7	4.6	1.8	3.7	1.5	715.3	717.8	719.9	85	65	95	NW 2-3	NW 2-3	NW 1	10●	10	10*	13.3	⊹² ✳ ● ↙
20	4.5	5.7	3.9	4.7	2.4	718.3	720.8	725.1	80	65	93	NW 2-3	NW 2-3	SE 1	10●	10	10	8.2	↙ n–p, ● ✳
21	1.9	5.4	3.7	3.7	1.3	724.7	725.0	725.1	99	85	98	SE 0	SE 0	SE 0	10	10	10	0.7	● °
22	3.0	8.9	4.7	5.5	3.0	724.1	724.0	723.5	100	**51**	98	SE 0	NW 2	SW 0	10	10	10●	1.8	● III
23	4.6	**10.5**	5.5	6.9	4.3	720.4	719.7	718.8	95	53	98	SE 0	NW 2-3	SW 0	9	10	10●	**22.7**	↙ II, ● 5¹/₂ᵖ–n
24	4.1	3.7	1.7	3.2	0.5	712.9	715.4	715.7	100	95	71	SE 0	SE 0–1	NW 1-2	9	10●	10*	8.3	↙ ● ✳ 7¹/₂ª–III, n ✳
25	0.0	4.6	2.0	2.2	−0.7	714.1	715.5	715.5	100	55	98	SE 0	NW 1-2	NW 2	10*	10	10●	8.1	↙ ● ✳ ⊹
26	1.1	3.0	1.8	2.0	−1.0	717.2	721.8	723.6	98	93	96	NW 0-1	SE 0	SE 0	10*	10	10	2.3	✳ ●
27	0.0	5.3	1.7	2.3	−0.8	723.3	720.6	719.7	98	55	95	SE 0	NW 0-1	SE 0–1	10	8	10	0.5	n (27/28) ✳°
28	1.7	5.5	6.5	4.6	1.4	717.4	715.4	708.5	97	83	71	SE 0	SE 0	SE 1	10●	10●	10	3.6	● ° n–II, n ● ✳ ↙
29	1.6	4.0	0.1	1.9	−1.3	707.5	**707.1**	709.2	89	57	87	NW 1	NW 1	NW 2	10*	6	10*	1.1	✳° I, ↙ ✳ ⊹ 7ᵖ–n
Mittel	−0.8	3.1	0.5	0.9	—	724.7	724.9	725.1	90	72	88				7.6	7.2	6.7	Summe 97.9	

$\lambda = 8^\circ 33'$, $\beta = 47^\circ 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

Februar 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.8	−0.6	−1.6	−0.1	0.7	712.6	713.6	715.1	68	75	79	SW 3	W 1	SW 1	10	10	10	4.6	✳ 🌧 a–11 1/2a
2	−3.0	0.7	−4.0	−2.1	−1.4	716.5	717.7	719.6	94	62	82	NW 0	NW 0	NE 1	10	9	5	0.3	✳° 11 1/2a–8 1/2p
3	−6.3	−3.8	−8.0	−6.0	−5.4	721.2	721.4	720.2	85	65	90	N 0	E 1	NE 0	8	10*	2	0.2	✳° 8 1/2–9a, 0 1/2–2 1/2p
4	−10.4	−5.4	−7.6	−7.8	−7.3	718.2	719.9	723.4	99	72	91	NW 0	NE 0	SE 0	8	4	10	0.8	
5	−5.2	−1.9	−7.2	−4.8	−4.3	726.6	728.2	730.1	96	71	90	SW 0	NE 1	SW 0	10*	7	2	0.6	✳° n–8 1/2a
6	−9.2	−0.6	−5.2	−5.0	−4.6	732.8	733.7	734.8	93	57	80	E 0	NE 1	NE 0	1	2	1	.	
7	−7.8	3.4	−1.6	−2.0	−1.7	**735.0**	733.7	733.5	97	54	88	E 0	W 0	SW 0	8	8	4	.	≡° l
8	−4.0	6.1	−1.6	0.2	0.4	730.9	729.3	727.6	99	53	95	N 0	NW 0	NE 0	5	1	0	.	
9	0.8	2.6	1.5	1.6	1.7	726.7	727.3	728.4	95	81	94	S 1	SW 1	E 0	9	10	10	.	✳° n–l, 10–11 1/2a
10	−0.8	2.0	−1.0	0.1	0.1	728.1	728.9	730.3	100	65	74	N 0	NE 1	NE 1	10	10	1	.	
11	−4.1	2.9	−2.0	−1.1	−1.2	732.3	731.7	732.2	94	56	80	NE 1	NE 1	E 0	0	0	0	.	a ⌴°
12	−5.2	6.6	−0.5	0.3	0.1	731.9	731.2	729.2	99	52	84	E 0	NW 0	NW 0	1	0	0	.	a ≡° ⌴2 ⋁°
13	−4.2	7.4	−0.6	0.9	0.6	727.8	726.7	725.9	100	49	82	SE 0	SW 0	SW 0	0	0	0	.	a ≡° ⌴2 ⋁°
14	−3.6	**8.9**	1.5	2.3	1.9	727.1	727.1	728.8	100	49	85	SW 0	NW 0	SE 0	0	1	2	.	a ≡° ⌴2 ⋁°
15	−0.4	5.6	3.8	3.0	2.5	730.1	729.6	727.3	96	63	83	SE 0	SE 0	W 1	10	9	8	0.5	≡° ⌴° l, 🌧 III–n
16	3.4	3.3	3.0	3.2	2.6	721.2	724.0	726.8	88	77	62	W 3	W 1	SW 3	10●	7	9	2.8	●° n–l, a ● ✳, 🌧, p ✳°
17	1.1	4.0	1.4	2.2	1.5	725.8	721.5	716.1	63	58	97	SE 1	S 1	S 1	1	10	10●	14.1	✳ ●° 3 3/4–7 1/4p, ●– *)
18	5.8	5.5	4.4	5.2	4.3	714.1	713.7	711.8	78	88	86	W 3	W 4	SW 4	9	10●	10●	**20.2**	🌧2, ● 8a–3, 4 1/4p–n, n 🌧2
19	3.4	3.5	1.8	2.9	1.9	713.0	714.2	716.4	96	82	84	W 2	W 2	NW 1	10●	10	10*	2.2	● n–8 3/4a, 🌧, ●° ✳ 1 3/4– *)
20	2.1	4.7	3.6	3.5	2.4	716.2	718.0	721.2	100	89	85	W 1	SW 1	SW 1	10●	10	7	0.6	●°, p 🌧
21	3.2	5.0	7.0	5.1	3.9	720.9	721.1	721.0	90	91	75	S 1	S 1	W 1	10	10	10	0.8	●° 8 1/4a–2 1/2p [🌧2 III–n
22	6.0	8.4	5.9	6.8	5.4	720.6	720.8	719.3	90	65	78	W 2	W 2	SW 4	10●	8	10●	2.7	●° l, 9 3/4a, 🌧, ● 7 1/2–10p,
23	6.5	8.2	5.2	6.6	5.1	717.3	716.7	714.7	76	71	90	SW 4	W 3	W 2	9	10	10●	16.7	🌧2 l, 🌧, ● 7 8/4–9 3/4a, *)
24	4.0	0.7	−0.1	1.5	−0.2	710.5	712.1	712.1	79	99	85	SW 2	NW 2	SW 2	3	10*	10	7.6	● 5 1/2–6 1/4a, ●✳° *)
25	1.2	4.3	1.6	2.4	0.6	710.4	711.9	711.9	85	67	86	W 2	W 1	W 1	10*	8	10	2.8	✳° 🌧
26	0.6	3.0	1.4	1.7	−0.2	714.6	717.7	720.4	95	75	84	W 0	W 1	W 1	10*	8	10	1.0	✳ n–11 1/2a [n ●°
27	1.4	4.1	4.4	3.3	1.2	718.7	717.7	715.5	64	61	65	W 1	SW 2	SW 1	6	9	10	0.6	🌧 a–II, ✳° 8, 10 1/2a–0 1/2p,
28	4.0	5.4	4.6	4.7	2.5	712.9	711.0	704.8	75	61	62	SW 2	W 3	NW 2	10	10	7	10.3	🌧, ● 8 1/4–10 1/2a, ●° 0, *)
29	−0.6	6.4	−0.6	1.7	−0.6	704.7	**703.9**	705.6	95	**47**	82	SW 1	W 1	W 2	10	6	4	1.6	✳° 7 1/2a, ✳ 🌧 6 1/4–8p
Mittel	−0.7	3.5	0.3	1.0	—	721.3	721.5	721.5	90	67	83				7.2	7.1	6.3	Summe 91.0	*) **17.** 2a, n 🌧 *) **19.** 2 3/4p, ✳° 5–5 1/4p, III–n *) **23.** 6 1/2p–3 3/4a *) **24.** 7 1/4–10a, 🌧, ✳ [10 3/4–11 1/4a, 0 3/4p–n *) **28.** 11p, ✳–n

$\lambda = 8^\circ 30'$, $\beta = 47^\circ 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

Februar 1908.
Beobachter: *M. Beeler.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−7.6	−10.2	−12.0	−9.9	−5.4	605.5	604.9	605.7	75	98	85	W 4	SW 2	NW 1	10	10≡*	10≡	9.6	🌧2 n–l, p ≡, ✳ II, n
2	−11.8	−10.1	−13.0	−11.6	−7.1	607.2	607.5	608.1	92	50	87	NW 1	SE 1	N 1	10≡	10≡	10≡*	4.0	≡, ✳ III
3	**−16.6**	−13.4	−15.8	−15.3	−10.8	609.1	609.3	609.0	80	64	72	E 1	E 1	E 1	10≡	10≡	10≡	.	≡
4	−15.8	−13.0	−12.4	−13.7	−9.3	606.5	609.4	611.6	38	18	10	NW 1	NW 0–1	NW 1	1	1	0	0.8	
5	−11.0	−9.7	−13.0	−11.2	−6.8	614.9	616.2	616.7	95	96	68	NE 1	NE 1	NE 3	10≡*	10≡	0	0.3	✳° n–l, ≡ n–II, 🌧 III–n
6	−9.0	−4.2	−5.0	−6.1	−1.7	619.9	621.7	623.3	23	28	25	NE 4	E 2	E 2	0	1	1	.	🌧2 I
7	−0.8	0.0	−3.8	−1.5	2.9	**625.0**	624.5	624.1	5	3	5	NE 1	W 1	S 1	7	7	0	.	
8	−2.8	0.0	−0.8	−1.2	3.2	622.1	621.4	619.9	90	33	45	E 0	SW 1	W 1	7	1	0	.	
9	−7.0	−4.2	−7.0	−6.1	−1.7	617.8	618.0	618.5	100	54	100	NW 1	NW 1	NW 1	10≡	9	10≡*	1.0	≡ l, ≡°, ✳ ≡ III
10	−8.2	−5.7	−9.0	−7.6	−3.3	618.4	618.4	619.4	82	78	80	NW 1	SW 1	W 1	10	10≡	10≡	.	≡° l, ≡
11	−6.1	−1.0	−0.8	−2.6	1.7	620.6	621.6	623.1	4	8	7	E 1	E 1	W 1	0	1	0	.	
12	0.0	3.8	3.4	2.4	6.7	623.3	623.6	622.6	8	4	**0**	NW 0	W 0	W 0	1	1	0	.	
13	3.0	**4.3**	3.0	3.4	7.6	620.4	620.5	620.0	**0**	**0**	2	W 0	W 1	W 1	0	0	0	.	
14	−0.7	2.4	−3.0	−0.4	3.8	619.9	620.0	620.5	4	8	20	NW 0	S 1	W 1	1	3	7	.	
15	−4.2	−1.8	−4.2	−3.4	0.8	621.1	620.9	619.3	47	53	100	NW 1	NW 1	NW 1	10	9	10≡	.	≡° l, ≡ III
16	−4.0	−8.0	−8.5	−6.8	−2.7	613.9	614.5	617.8	60	100	70	NW 4	E 3	NW 3	10*	10≡*	10*	1.8	🌧2 ☔2 l, ✳ 🌧, ≡ II
17	−7.2	−9.5	−1.0	−2.9	1.2	617.0	614.4	609.8	18	2	100	NW 2	W 2–3	W 4	3	10	10*	1.2	p 🌧, ✳ 3 1/2p–n, 🌧2 ☔2
18	−3.4	−2.8	−4.0	−3.4	0.7	608.1	607.7	606.0	100	100	100	NW 4	NW 4	W 4	10≡*	10*	10*	7.7	≡ l, 🌧2 ✳ ☔2 [III–n
19	−5.0	−6.8	−8.0	−6.8	−2.8	606.3	606.7	608.4	95	87	73	SE 1	W 3	W 2	10≡*	10≡*	10≡*	**15.0**	✳ ≡, 🌧 II
20	−5.3	−5.0	−5.0	−5.3	−1.3	608.5	610.3	613.7	80	81	80	SW 4	SW 4	SW 2	10≡*	10≡*	5	3.8	🌧2 ☔2 ✳ ≡ n–II
21	−3.7	−1.6	−2.4	−2.3	1.7	613.8	614.1	614.4	100	100	100	W 3	W 2–3	W 2	10≡*	10≡*	10≡	6.7	🌧 ✳ n–II, ≡
22	−2.6	−3.6	−3.7	−3.3	0.6	613.9	613.9	613.1	100	93	95	W 2	NW 2	W 3	10≡	10	10≡	.	≡, ≡° II, 🌧 III–n
23	−3.0	−2.2	−2.8	−2.7	1.2	610.9	610.7	607.9	94	100	95	SW 4	SW 3	W 4	10*	10≡	10≡*	4.8	☔ ✳ l, 🌧2, 🌧 II, p ≡, ✳
24	−4.4	−7.2	−9.4	−7.0	−3.1	604.2	604.4	604.0	85	73	75	SW 3	SW 2	NW 2	10≡*	10≡	10≡*	10.8	✳ 🌧 l, ≡, ✳ III–n [III–n
25	−7.8	−9.7	−7.7	−8.2	−4.4	603.2	604.5	604.5	78	82	82	N 3	SW 4	SW 2	10≡*	10≡*	10≡*	4.7	a 🌧, ✳ ≡, 🌧2 II
26	−8.3	−6.8	−8.0	−7.7	−3.9	606.9	609.4	611.3	85	80	78	SW 1	SW 1	W 3	10≡	10≡*	10≡*	10.6	≡, p ✳, 🌧 III
27	−9.0	−6.4	−5.0	−6.8	−3.1	610.6	610.4	608.8	54	78	88	SW 1	SW 2	W 4	10	10	10≡*	2.4	🌧2 ✳ ≡ III
28	−5.4	−5.2	−5.7	−5.4	−1.7	606.4	605.2	600.6	86	83	80	W 2	W 4	W 4	10	10≡*	10	4.2	✳ 8 1 3/4a–p, ≡ II, p 🌧2
29	−8.0	−7.3	−10.0	−8.6	−4.9	597.9	**597.5**	598.2	81	75	90	W 2	W 1	W 2	10≡*	7	3	1.7	✳ ≡ l, ≡°–II, 🌧2 ☔2 [✳ 5 1/2–7 1/2l
Mittel	−6.1	−4.7	−6.0	−5.6	—	612.9	613.2	613.1	64	60	66				7.6	7.6	6.8	Summe 91.1	

Februar 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9° 46'$, $\beta = 46° 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−9.4	−4.6	−12.2	−8.7	−1.2	603.3	601.4	603.5	65	59	70	S 1	S 0	N 0	9	7	0	0.2	✳° ⊹ 3-3½p
2	−11.6	−9.2	−13.8	−11.5	−4.1	603.7	603.5	604.4	65	53	65	N 1	N 3	N 1	8	4	1	.	⸙
3	−15.8	−12.0	−16.0	−14.6	−7.2	606.0	605.6	605.5	80	60	75	E 1	E 1	E 1	1	0	0	.	⸙
4	**−18.2**	−9.6	−12.2	−13.3	−6.0	605.8	603.5	607.1	90	50	70	N 1	SE 1	N 2	1	1	0	.	⸙
5	−8.0	−7.2	−13.0	−9.4	−2.1	610.0	612.4	615.7	60	50	66	N 3	N 2	N 3	9	5	1	.	⸙
6	−16.8	−3.2	−5.4	−8.5	−1.3	618.1	619.0	621.1	95	45	60	N 0	SE 1	SE 1	0	1	9	.	
7	−10.0	−0.2	−4.8	−5.0	2.1	**621.8**	620.2	620.3	85	43	50	SE 1	W 3	W 0	1	1	1	.	⸙
8	−3.2	2.0	−7.0	−2.7	4.4	619.2	618.3	617.1	90	57	95	N 0	N 0	N 0	8	3	0	.	
9	−8.8	−0.2	−6.8	−5.3	1.7	614.1	613.6	614.9	90	54	60	N 1	N 3	N 0	0	7	1	.	
10	−9.4	−3.8	−9.0	−7.4	−0.4	615.0	614.7	616.6	80	48	65	N 1	S 1	S 1	1	1	1	.	⸙
11	−14.0	−0.6	−9.6	−8.1	−1.2	619.3	619.7	621.0	90	45	75	N 1	N 1	N 0	0	1	0	.	⸙
12	−10.4	2.2	−6.6	−4.9	1.9	621.2	621.1	620.7	85	37	75	E 0	S 1	S 0	2	3	0	.	
13	−8.6	**3.6**	−6.0	−3.7	3.0	619.1	618.7	618.2	92	50	90	SE 0	SE 1	S 0	0	0	0	.	
14	−9.0	−2.7	−7.4	−6.4	0.3	617.9	617.2	618.6	90	47	80	S 0	S 0	S 0	0	0	1	.	
15	−5.6	1.0	−3.8	−2.8	3.8	618.8	618.5	617.3	85	50	100	E 0	E 1	SE 0	8	3	7≡	.	≡ III
16	−3.6	0.2	−6.8	−3.4	3.1	612.7	612.4	614.8	100	75	54	SE 1	S 2	N 1	7	6	8	.	⸙
17	−12.2	−2.1	−5.6	−6.6	−0.2	614.9	613.3	610.1	74	43	59	N 0	S 1	S 0	0	4	7	3.8	n (17/18) ✳
18	−8.0	2.6	−2.8	−2.7	3.6	606.2	604.7	603.3	100	50	95	N 0	N 0	S 0	6	8	9	3.7	n (18/19) ✳
19	−4.0	−2.4	−7.0	−4.5	1.8	602.2	602.8	604.4	100	57	75	SE 0	N 1	N 2	10*	9*	10*	6.6	✳ ⸙
20	−6.6	−2.0	−4.4	−4.3	1.9	604.6	605.9	610.6	100	82	64	N 1	N 1	N 1	10*	10*	6	4.8	✳ ⸙ n-5½p
21	−7.3	3.4	−5.2	−3.0	3.1	611.2	611.2	611.9	86	50	87	N 1	N 0	N 0	7	6	1	.	
22	−5.8	2.4	−5.0	−2.8	3.2	611.2	610.6	610.3	90	40	80	N 0	N 0	N 1	2	10	8	.	
23	−1.4	3.0	−3.6	−0.7	5.2	608.6	608.5	606.5	54	**32**	64	N 1	N 2	S 1	2	3	6	4.4	n (23/24) ✳
24	−2.2	1.4	−7.8	−2.9	2.9	601.7	601.3	601.3	100	45	80	S 0	S 1	N 1	9	6*	10	1.5	✳ 10½a-II, p ⊹
25	−10.6	−2.6	−7.6	−6.9	−1.2	600.6	601.4	602.0	75	60	100	N 0	S 1	S 0	10	10	10	0.8	✳°
26	−11.4	−2.5	−8.8	−7.6	−2.0	604.1	605.8	609.0	100	40	80	SE 0	SE 0	N 1	5	7	3	.	
27	−15.0	−2.0	−9.6	−8.9	−3.4	608.6	607.6	607.4	90	58	80	SE 0	SE 0	N 0	8	7	1	.	
28	−9.6	−0.2	−5.0	−4.9	0.5	604.8	602.3	600.2	90	51	100	N 0	S 1	S 1	0	2	10*	12.0	✳ 5½p-n
29	−6.0	−2.1	−11.0	−6.4	−1.1	**594.7**	595.1	595.7	100	61	71	S 0	N 1	N 1	10*	9	4	**13.0**	✳ n-0p
Mittel	−9.1	−1.6	−7.7	−6.1	—	610.3	610.0	610.7	86	51	75				4.8	4.6	4.0	Summe 50.8	

Februar 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9° 31'$, $\beta = 46° 20'$,
$H = 699.7^m$, $G = -0.02\,{}^{m}/_{m}$.

1	−2.5	3.4	0.2	0.4	−0.7	694.6	691.8	693.1	53	47	54	NE 0	NE 0	NE 2	8	4	0	.	⸙ III-n
2	−0.6	2.4	−1.5	0.1	−1.1	694.3	693.8	695.8	50	32	43	NE 2	NE 2	NE 2	6	2	0	.	⸙
3	−4.0	−0.3	−4.0	−2.8	−4.1	697.8	696.9	697.3	33	37	40	NE 2	NE 2	NE 2	2	0	0	.	⸙
4	−4.6	2.3	0.2	−0.7	−2.1	694.8	695.6	699.6	30	**21**	24	NE 1	NE 3	NE 3	1	0	0	.	p ⸙
5	2.0	3.8	−0.4	1.8	0.4	701.1	703.4	707.7	40	34	48	NE 3	NE 2	NE 0	10	2	0	.	⸙ n-II
6	**−5.3**	2.6	−0.2	−1.0	−2.5	710.4	710.6	711.6	67	42	60	NE 0	NE 0	NE 0	0	0	10	.	
7	9.6	11.8	8.6	10.0	8.4	710.7	709.8	709.6	34	36	37	NE 1	NE 2	NE 3	0	0	0	.	p ⸙
8	9.2	13.4	4.1	8.9	7.2	708.7	707.4	706.3	48	45	67	NE 2	NE 0	NE 0	4	0	0	.	⸙ n-I
9	8.6	10.2	5.0	7.9	6.2	702.9	703.0	704.9	40	42	45	NE 0	NE 1	NE 1	0	6	1	.	
10	4.0	8.0	4.1	5.4	3.6	704.7	704.7	707.6	39	35	36	NE 3	NE 2	NE 2	1	0	0	.	⸙
11	−1.1	4.7	−0.2	1.1	−0.8	710.0	**712.0**	711.7	66	60	72	SW 0	SW 0	NE 0	0	0	0	.	
12	0.4	4.4	1.8	2.2	0.2	710.5	710.5	709.9	62	59	70	NE 0	SW 0	NE 0	5	9	0	.	
13	3.3	8.2	2.4	4.6	2.6	707.9	708.2	708.7	56	48	66	NE 0	SW 0	NE 0	0	0	0	.	
14	1.4	8.0	2.2	3.9	1.8	707.9	707.6	709.6	68	49	66	NE 0	SW 0	NE 0	0	0	0	.	
15	2.1	7.7	3.6	4.5	2.3	709.7	709.5	708.9	81	61	81	NE 0	SW 0	NE 0	10	3	10●	0.3	●° 8½p-n
16	2.6	7.9	3.5	4.7	2.4	704.3	700.9	705.6	96	62	39	SW 0	NE 0	NE 1	10≡	8	3	.	≡ n-8½a
17	2.9	7.0	3.2	4.4	2.0	705.2	704.3	701.8	54	34	53	NE 1	NE 0	NE 0	0	10	10	1.1	n (17/18) ✳
18	−0.8	6.3	3.0	2.8	0.3	697.2	694.7	692.4	93	68	79	SW 0	SW 0	NE 0	10	7	1	0.8	⸙
19	4.0	7.6	4.0	5.2	2.6	691.6	692.4	694.6	71	40	42	NE 0	NE 2	NE 0	10	10	10	.	●° n-l, ⸙ II
20	1.6	3.5	5.5	3.5	0.8	695.8	696.7	700.1	75	84	44	NE 0	NE 0	NE 1	10*	10	0	1.4	a ✳ ⸙
21	5.0	10.0	7.7	7.6	4.8	701.6	700.8	699.9	45	41	53	NE 0	SW 0	NE 0	0	8	0	.	
22	10.0	11.9	6.2	9.4	6.5	699.4	699.2	699.2	41	36	53	NE 2	NE 1	NE 0	3	10	0	.	⸙ I
23	2.0	**13.7**	8.0	7.9	4.9	697.6	696.4	694.4	70	26	37	NE 0	NE 1	NE 0	0	0	0	2.5	
24	3.4	7.6	2.3	4.4	1.3	691.3	690.3	690.7	94	49	61	NE 0	NE 1	NE 0	10●	2	0	1.7	● n-l, ⸙² 2½-3½p
25	0.6	6.4	2.2	3.1	−0.1	691.0	691.3	692.0	43	52	63	NE 0	NE 1	NE 1	10	10	0	.	
26	2.6	7.2	4.8	4.9	1.6	693.9	695.8	699.6	45	35	32	NE 1	NE 1	NE 2	3	3	9	.	⸙ III
27	0.9	6.6	0.9	2.8	−0.6	699.3	698.2	697.9	49	32	65	NE 0	SW 0	NE 0	8	3	0	.	
28	0.0	6.6	4.4	3.7	0.2	694.8	692.7	690.4	72	45	67	NE 0	SW 0	NE 1	0	1	10	**15.3**	
29	0.8	5.2	−0.2	1.9	−1.6	**683.9**	694.2	684.7	96	62	45	NE 0	NE 0	NE 0	10*	9	0	6.9	n a ✳ ⸙
Mittel	2.0	6.8	2.8	3.9	—	700.4	700.1	700.9	59	45	53				4.5	4.0	2.2	Summe 30.0	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^m/_m$.

Lugano.

Februar 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−2.0	6.2	4.2	2.8	0.8	732.6	729.6	729.2	61	54	23	N 0	SE 0	N 1	3	3	0	.	n (1/2) ↙
2	3.6	6.6	3.2	4.5	2.4	730.5	730.3	731.8	19	17	15	N 1	N 2	N 2	0	0	0	.	↙, n ↙
3	0.4	5.6	−1.4	1.5	−0.6	733.7	733.4	734.3	18	32	48	NW 0	SE 1	N 0	0	0	0	.	
4	**−4.8**	4.8	−2.4	−0.8	−3.0	733.2	734.2	736.6	48	44	79	N 0	S 0	N 0	0	0	0	.	
5	−4.6	5.8	−1.4	−0.1	−2.4	738.1	741.6	747.4	86	47	74	W 0	SW 1	N 0	0	0	0	.	
6	−4.6	5.4	0.8	0.5	−1.9	749.9	750.0	750.2	86	54	68	NW 0	NW 0	N 0	0	3	0	.	⌊ I
7	−1.4	**17.8**	14.6	10.3	7.8	747.6	745.6	744.9	66	**12**	13	NW 0	N 1	N 1	0	0	0	.	
8	7.4	13.2	3.4	8.0	5.4	744.7	744.6	744.0	54	36	63	W 0	S 1	N 0	0	0	0	.	
9	−0.6	9.2	10.4	6.3	3.6	740.6	738.5	740.2	87	57	14	N 0	SE 0	N 2	0	0	0	.	↙ $1^1/_2{}^p$-n
10	8.0	15.8	3.6	9.1	6.3	740.6	740.4	745.1	15	30	80	N 0	NE 1	SE 1	0	0	0	.	
11	−0.4	7.4	0.6	2.5	−0.4	749.2	**751.1**	750.6	93	61	78	NW 0	SE 0	N 0	0	5	0	.	
12	−1.4	8.0	1.6	2.7	−0.3	749.6	748.9	748.2	91	61	79	N 0	S 0	N 0	4	8	3	.	
13	−1.0	8.4	3.0	3.5	0.4	746.8	746.1	743.6	82	67	83	N 0	SW 0	N 0	0	0	0	.	
14	0.0	9.8	4.2	4.7	1.5	746.2	745.8	747.5	87	63	81	NW 0	W 0	N 0	0	0	6	.	
15	2.2	9.6	6.2	6.0	2.7	748.3	748.1	747.3	94	65	83	N 0	SE 0	N 0	10	5	9	.	
16	5.0	10.2	7.6	7.6	4.2	742.2	738.7	742.2	87	73	15	NW 0	SW 0	N 2	10	3	0	.	●° $3^1/_2{}^p$, ↙-III
17	0.6	10.0	5.0	5.2	1.7	744.1	742.1	739.4	49	40	47	N 0	SW 0	N 0	0	6	6	.	
18	0.4	9.2	2.8	4.1	0.5	735.1	732.7	729.7	84	65	75	N 0	SE 0	N 0	0	0	0	.	
19	5.2	11.0	7.8	8.0	4.3	728.2	728.9	731.5	70	39	21	N 0	NE 2	N 1	3	0	0	.	↙ 8^a-III
20	5.6	11.8	9.0	8.8	4.9	732.5	732.8	736.1	57	33	28	N 0	N 2	N 1	10	0	0	.	↙ 0^p-III
21	2.4	12.8	5.2	6.8	2.8	738.6	737.1	737.3	51	36	61	N 0	SE 0	N 0	0	0	0	.	
22	2.0	11.4	6.4	6.6	2.5	736.4	735.7	736.3	82	50	65	N 0	S 0	N 0	0	3	0		
23	2.4	13.3	8.6	8.1	3.9	734.8	732.5	730.7	86	56	42	NW 0	S 0	N 0	0	0	0	.	↙ $1^1/_2$-$6^1/_2{}^p$
24	4.4	12.0	6.4	7.6	3.3	728.0	726.5	727.5	87	24	37	NW 0	N 3	N 1	0	6	3	.	↙ 0-4^p
25	3.2	10.0	4.6	5.9	1.4	728.7	728.4	728.7	48	26	49	SW 0	NE 1	NE 1	3	8	0	.	
26	5.0	12.0	6.6	7.9	3.3	731.3	732.9	736.6	31	15	21	NE 0	N 1	N 1	0	0	0	.	
27	0.6	10.8	4.0	5.1	0.4	737.4	736.3	734.9	53	36	55	N 0	SE 0	N 0	3	0	0	.	
28	0.4	11.0	5.0	5.5	0.7	732.7	730.5	727.6	68	48	63	N 0	SE 0	N 0	0	0	10	5.4	
29	0.6	8.6	5.4	4.9	0.0	721.6	**721.1**	721.7	93	67	38	N 0	S 0	N 1	10*	3	10	**6.3**	● $2^1/_2$-$6^1/_2{}^a$, ✳-7^a, ● ✳-[10^a
Mittel	1.3	9.9	4.7	5.3	—	738.0	737.4	738.0	67	45	52				1.9	1.8	1.6	Summe 11.7	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$.
$H = 277.2^m$, G 0.13 ${}^m/_m$.

Basel.

Februar 1908.
Bernoullianum.

1	2.8	0.8	0.0	1.2	0.7	731.7	732.8	734.4	80	75	82	SW 3	W 2	W 1	10	3	10	3.5	↙ l, ● $8^1/_2$-$8^3/_4{}^a$, ✳ *)
2	−1.8	−0.8	−3.4	−2.0	−2.6	736.5	737.1	739.7	92	90	86	W 0	W 0	N 0	10	10	10	1.7	✳ 9-$9^1/_4$, $11^3/_4{}^a$-3^p
3	−8.2	−3.0	−4.0	−5.5	−6.2	742.0	741.4	739.9	91	75	80	NW 0	SW 0	W 0	8	4	5	.	
4	**−11.0**	−4.0	−5.2	−6.7	−7.5	737.9	739.8	743.2	88	66	76	SE 0	E 0	SE 1	0	0	10*	0.1	✳° III
5	−4.0	−1.8	−4.0	−3.3	−4.2	746.6	748.3	750.4	83	87	77	SE 0	SE 0	E 0	10≡	10≡	0	.	≡ n-II, ✳° 11^a
6	−8.8	−1.2	−2.8	−4.3	−5.2	753.1	753.7	754.5	90	64	75	SE 0	NE 0	N 0	1	4	0	.	⌊ I
7	−7.8	0.4	−1.8	−3.1	−4.1	**755.4**	753.8	753.3	88	67	92	SE 0	SE 0	SE 0	8	4	8	.	
8	−5.2	−0.4	−0.3	−2.0	−3.1	751.0	749.7	748.0	95	93	96	SE 0	SE 0	E 0	10≡	10≡	10≡	.	≡
9	1.0	3.2	2.2	2.1	0.9	746.2	747.1	748.1	96	83	89	E 0	SW 0	SW 0	10≡	10	10	.	≡ I
10	−0.8	2.2	0.2	0.5	−0.8	747.8	748.6	750.2	97	86	79	SE 0	NW 0	N 0	10≡	10	0	.	≡ I
11	−4.0	2.2	−0.8	−0.9	−2.3	752.1	751.5	751.5	92	53	77	NE 0	NE 0	E 1	4	2	2	.	⌊ I
12	−3.4	3.8	−0.8	−0.1	−1.6	751.2	750.3	748.6	83	61	86	E 0	E 0	E 0	2	1	0	.	⌊ I
13	−2.4	6.8	1.0	1.8	0.1	746.4	745.2	744.8	84	**52**	79	SE 0	E 1	SE 0	1	1	0	.	⌊ I
14	−2.4	6.8	2.8	2.4	0.6	746.1	746.1	748.3	85	57	83	SE 0	SE 0	E 1	0	7	10	.	⌊ I, ⊕ 0-4^p
15	1.4	5.8	2.2	3.1	1.2	749.2	748.6	746.4	89	79	95	SE 1	SE 1	S 0	10	10	9	0.5	⏀ 9^p
16	6.0	6.0	4.4	5.5	3.5	739.5	743.6	746.4	76	62	62	SW 1	W 2	SW 2	10●	5	7	1.5	●° 5-$5^1/_4{}^a$, ● $6^3/_4$-10^a,
17	1.8	5.7	5.4	4.3	2.2	744.7	739.6	733.3	71	**52**	91	SW 0	E 1	SE 1	4	10	10●	5.4	● $3^1/_2{}^p$-$0^1/_4{}^a$ [△° 1-$1^1/_2{}^p$
18	7.2	6.8	6.4	6.8	4.6	732.5	732.2	730.3	77	85	80	SW 2	S 1	SW 4	10	10●	10●	**15.0**	● $4^1/_2$-6, 8, $11^1/_2{}^a$-$9^1/_4$, *)
19	4.9	1.0	1.8	2.5	0.2	732.4	734.1	735.6	90	93	96	SW 1	N 1	SW 0	10●	10●	10●	6.6	△ 2^5 4^a, ● 0^3 4-8^3 4^a, [illegible]
20	5.2	6.8	5.4	5.8	3.4	735.6	737.5	740.2	88	80	81	W 1	W 1	SW 1	10	10	10	1.7	
21	4.4	**9.4**	7.4	7.1	4.5	739.4	739.5	740.3	90	79	86	SE 0	W 1	W 1	10	10	10	0.3	● $3^1/_4$-$5^3/_4{}^a$, ●° $8^3/_4$-$9^1/_4{}^a$
22	7.6	8.2	7.8	7.9	5.2	739.5	740.2	737.4	77	81	72	W 1	W 2	W 1	10	10	10	0.5	●° $8^1/_4$-$8^1/_2$, $11^1/_2{}^a$-$0^3/_4{}^p$
23	8.0	6.4	6.2	6.9	4.1	736.8	736.2	733.3	78	82	81	W 1	NW 1	SW 1	10	10	10	9.0	● 8-9^a, $0^1/_2$-$0^3/_4$, $3^3/_4{}^p$-n
24	4.4	1.6	1.6	2.5	−0.4	729.9	730.7	731.2	78	96	79	NW 4	SW 2	SW 1	4	10	10	10.0	● n-6^a, ↙^{2} l, ● ✳ 8- *)
25	3.0	4.8	3.0	3.6	0.6	729.9	731.1	731.1	83	78	83	W 2	W 2	SW 2	10	10	10	0.4	●° $9^1/_4{}^a$
26	2.4	1.0	2.4	1.9	−1.2	734.1	737.4	739.9	86	96	89	W 1	N 0	S 0	10	10*	10	4.9	●° $8^1/_4$, $9^1/_2$, 11^a, ✳ ● $0^3/_4$-
27	2.0	6.6	5.2	4.6	1.4	737.4	736.2	734.2	82	71	81	SW 0	W 0	W 0	10	10	10	0.5	●° $1^3/_4$, 3^p [$1^3/_4$, $3^1/_2$-$4^1/_4{}^p$
28	4.6	7.6	6.7	6.3	2.9	731.8	729.2	722.1	82	57	65	SW 1	SW 2	SW 3	10●	8	7	7.4	●° $6^1/_4$-$6^1/_2{}^a$, ● $8^1/_4$- *)
29	0.4	5.6	−1.0	1.7	−1.8	723.7	**721.8**	724.5	92	53	92	SW 1	W 2	S 0	5	5	0	2.9	⊕ 3^p, ✳ ✢ $4^3/_4$-$7^3/_4{}^p$
Mittel	0.2	3.4	1.6	1.7	—	740.7	740.8	740.7	86	74	82				7.5	7.4	7.2	Summe 71.9	

*) **1.** $9^1/_2$-$10^1/_4{}^a$ *) **18.** 11^p-4^a, ↙^{2} III *) **19.** 11-$11^1/_4{}^p$, △ ✳ 1-$1^1/_4{}^p$, ● ✳ $7^1/_4$-[$10^1/_4{}^p$ *) **24.** $8^1/_2{}^a$, $2^3/_4$-5^p, ✳ $8^1/_2$-$8^3/_4{}^a$, △ $11^1/_4{}^a$, ✢ $11^1/_2{}^a$-$1^1/_2{}^p$ *) **28.** 9^a. $5^1/_4$-$8^1/_4{}^p$, ↙ III. ● ✳ $10^1/_4{}^p$-$0^1/_4{}^a$

Februar 1908.
Observatorium

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^{m}/_{m}$

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	-12.5	-14.8	-17.2	-14.8	-5.7	550.7	551.0	551.7	100	100	100	SW 3	WSW 1	WNW 1	10≡*	10≡*	10≡*	10.0	a ⛆², ≡ ✶ n-3, 5 1/2 P-n,
2	-17.1	-16.5	-19.9	-17.8	-8.7	552.5	553.1	553.7	100	98	100	NW 1	NW 0	NNE 2	10≡*	10≡*	10≡*	3.5	≡ ✶ [V, p ⛆°
3	-21.1	-20.9	-19.2	-20.4	-11.4	554.1	554.0	553.3	95	90	92	NE 1	NE 1	NE 2	1	0	0	.	≡ 11 3/4 a-0 1/2 P
4	-17.8	-15.1	-16.4	-16.4	-7.4	552.0	554.1	557.7	88	58	42	SE 2	NE 3	NE 3	3	1	1	0.6	[🌧 III-n
5	-15.5	-17.4	-13.3	-15.4	-6.4	560.2	561.1	563.3	100	52	42	NNE 1	NNE 2	NE 4	10≡*	6	1	.	✶° n-7 1/4 a, ≡ V n-11 a,
6	-10.2	-8.6	-8.2	-9.0	0.0	566.6	568.5	570.4	52	53	90	NE 4	NE 3	NE 3	1	4	2	.	🌧 I
7	-8.0	-7.9	-9.8	-8.6	0.4	571.2	570.0	569.9	45	62	60	NNE 3	WNW 3	NW 3	7	8	9	.	⛆° 1-4 P
8	-6.6	-5.7	-6.5	-6.3	2.7	568.4	567.5	566.1	100	87	100	N 1	SW 2	SW 2	9	1	10≡	.	≡ 7 3/4 P-n
9	-9.6	-9.6	-12.8	-10.7	-1.7	563.5	563.7	563.7	100	100	100	WNW 1	WNW 1	WNW 2	10≡	10≡*	10≡*	7.7	≡ V, ✶ 11 a-n, ⛆ 3 P-n
10	-13.2	-13.2	-13.1	-13.2	-4.2	563.5	563.8	565.0	100	90	35	W 1	W 2	NNE 2	10≡	9	0	.	≡ n-7 3/4 a, ≡° II
11	-10.0	-6.0	-5.3	-7.1	1.8	567.8	568.9	570.2	40	58	49	ENE 3	ENE 3	NE 3	1	2	1	.	
12	-4.8	-3.3	-2.8	-3.6	5.3	570.4	570.6	570.0	45	42	25	NW 3	W 3	NW 2	3	1	0	.	
13	-1.4	-0.5	-2.1	-1.3	7.6	568.5	568.2	567.5	18	20	26	NW 1	W 3	W 4	1	1	0	.	🌧 III
14	-3.9	-2.6	-5.4	-4.0	4.9	566.9	567.2	567.6	23	15	38	WNW 3	NW 1	WSW 0	1	4	3	.	[6 3/4 P, ⛆ 6 P-n
15	-6.6	-6.3	-8.6	-7.2	1.7	567.6	567.1	565.0	50	86	97	WSW 1	WSW 3	WSW 3	7	9	10≡	0.8	≡ 1 3/4 P-n, ✶° 4 1/4-
16	-8.8	-12.4	-13.4	-11.5	-2.6	559.3	560.0	562.0	100	100	100	WSW 5	WSW 3	WSW 3	10≡*	10≡*	10≡*	10.5	a 🌧², ≡ ✶ ⛆² V [3 1/2 P-n
17	-13.7	-8.6	-4.8	-9.0	-0.1	561.9	560.6	557.3	80	62	100	WSW 4	SW 5	SW 4	3	9	10≡*	12.9	🌧², p n ⛆² V°, ✶ ≡
18	-7.6	-7.0	-8.4	-7.7	1.1	554.4	553.2	551.5	100	100	100	WSW 5	W 4	WSW 4	10≡*	10≡*	10≡*	39.8	🌧² I, ≡ ✶² ⛆² V² 🌧
19	-10.2	-11.3	-13.6	-11.7	-2.9	552.5	552.5	554.1	100	100	100	WSW 2	WSW 2	W 1	10≡*	10≡*	10≡*	14.2	≡² ✶ ⛆² V
20	-10.2	-9.7	-10.2	-10.0	-1.2	554.1	556.0	559.6	100	100	100	WSW 2	WSW 2	WSW 1	10≡*	10≡*	10≡*	25.4	≡² ✶² ⛆² V
21	-7.0	-5.4	-6.7	-6.4	2.4	560.1	560.7	560.5	100	100	100	WSW 2	WSW 3	WSW 3	10≡*	10≡*	10≡*	52.8	≡² ✶² ⛆² V
22	-6.5	-7.8	-7.4	-7.4	1.3	560.1	559.8	558.2	100	100	100	WSW 3	SW 3	WSW 4	10≡*	10≡*	10≡*	39.4	≡² ✶² ⛆² V², 🌧 III
23	-7.2	-7.0	-8.1	-7.4	1.3	556.5	556.4	554.5	100	100	100	WSW 3	SW 3	SW 4	10≡*	10≡*	10≡*	47.2	🌧 10 a, III, ≡² ✶² ⛆² V²
24	-9.2	-11.6	-14.2	-11.7	-3.0	550.8	550.7	549.5	100	100	100	WSW 3	SW 3	WSW 3	10≡*	10≡*	10≡*	9.9	🌧 10 a, ≡² ✶ ⛆² V²
25	-12.5	-11.3	-11.9	-11.9	-3.3	548.8	550.3	550.7	100	100	100	WSW 2	WSW 2	WSW 1	10≡*	10≡*	10≡*	32.7	≡² ✶² ⛆² V
26	-12.2	-11.5	-13.4	-12.4	-3.8	552.7	555.3	557.4	100	100	100	WSW 1	WNW 1	W 1	10≡*	10≡*	10≡*	13.7	≡² ✶ ⛆ V
27	-13.5	-9.0	-9.4	-10.6	-2.0	556.0	556.6	555.2	100	98	100	SW 3	SW 3	SW 2	10≡*	10≡*	10≡*	27.3	≡² ✶² ⛆ V, ⛆² 4 P-n
28	-10.3	-9.8	-10.2	-10.1	-1.6	552.4	550.9	547.7	100	100	100	WSW 3	SW 3	SW 2	10≡*	10≡*	10≡*	4.6	🌧 10 a, ≡ ✶ n-5 1/4, *)
29	-13.6	-13.6	-15.6	-14.3	-5.8	544.6	544.5	544.1	100	97	100	WSW 2	SW 2	SW 4	10≡*	7	10≡*	3.8	✶ n-0 3/4 P, ⛆ ≡ n-2 1/4 P, [V, 🌧 ⛆² ≡ ✶ 7 1/4 P-n
Mittel	-10.4	-9.8	-10.6	-10.3	—	558.9	559.2	559.2	84	82	83				7.5	7.3	7.1	Summe 356.8	*) 28. SP-n, \, ⛆² n-5 P, ⛆-n

Februar 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^{m}/_{m}$.

1	-8.8	-8.0	-14.3	-10.4	-2.7	581.8	580.4	580.3	64	80	93	N 2	NE 0	NE 5	1	10≡*	8*	7.5	✶ 10 1/2 a-n, ≡ II, ⛆² *)
2	-14.6	-13.4	-15.5	-14.5	-6.8	580.8	581.5	581.6	98	90	89	N 4	N 4	N 5	5	8≡	9*	5.2	🌧² ⛆² ✶, ≡ II
3	-19.0	-17.6	-19.5	-18.7	-11.0	582.3	583.3	582.6	85	77	77	N 6	N 4	N 5	5	2	2	2	.	🌧², p ≡
4	-18.0	-14.4	-14.4	-15.6	-8.0	580.3	581.7	586.3	67	46	43	N 5	N 3	N 4	4	2	0	1	0.6	🌧², ≡ ⛆° ✶° 7 1/2 P-n
5	-15.0	-13.0	-14.8	-14.3	-6.7	588.6	590.0	592.5	94	95	94	N 5	N 5	N 3	3	10≡*	3≡	0	.	⛆ ✶° ≡² n-I, ≡ 🌧²-p,
6	-8.6	-4.1	-6.8	-6.5	1.1	595.1	597.1	599.0	30	37	54	N 3	N 3	N 4	4	0	0	7	.	[🌧 III-n 🌧, 🌧² III-n
7	-4.6	-1.8	-7.6	-4.7	2.9	599.4	598.8	598.1	47	47	75	N 5	NE 5	N 5	5	1	1	0	.	🌧²
8	-5.6	-3.1	-4.0	-4.2	3.3	596.8	597.0	595.4	78	79	80	N 4	N 2	N 3	3	1	0	0	.	🌧² n-I, 🌧 III-n
9	-3.4	-7.3	-8.5	-6.4	1.1	591.1	592.8	592.6	49	98	97	N 4	N 4	N 5	5	1	7≡	5≡	1.1	🌧², ≡ 8 3/4 a-n, n ✶
10	-10.8	-9.9	-11.0	-10.6	-3.1	591.7	592.7	594.1	95	94	94	N 6	N 5	N 5	5	10≡	10≡	7	0.4	≡² 🌧² ✶°, ≡° III
11	-9.3	-2.4	-1.8	-4.5	2.9	596.6	597.9	599.2	75	45	37	NE 2	NE 1	N 3	3	0	0	1	.	🌧 III-n
12	-0.7	0.6	1.4	0.4	7.8	598.9	599.2	598.7	27	32	22	NE 3	N 3	N 2	2	1	4	0	.	🌧 n-II
13	0.6	3.3	0.2	1.4	8.8	597.1	596.9	596.4	27	29	30	N 0	NE 1	N 2	2	0	0	0	.	
14	-2.6	0.4	-4.6	-2.3	5.1	595.7	595.8	596.7	31	31	52	N 2	NE 2	NE 2	2	0	1	5	.	
15	-4.0	-3.4	-7.2	-4.9	2.4	596.7	596.8	595.6	55	68	80	N 2	NE 1	NE 1	1	9	9	1	0.1	
16	-6.8	-5.8	-10.4	-7.7	-0.4	590.7	589.1	591.9	98	85	96	SE 2	NE 2	N 3	3	10	10*	10≡*	5.9	✶° I, ⛆ ✶ 0 3/4 P-n, 🌧
17	-12.6	-3.1	-7.4	-7.7	-0.5	592.2	591.3	588.6	95	43	76	N 2	SE 1	SE 3	3	3	10	10	2.2	[≡ III 🌧
18	-5.8	-2.9	-4.7	-4.5	2.7	584.4	584.0	582.3	99	94	98	SE 1	N 2	NE 2	2	10*	10	10*	11.7	✶ n-I, III-n
19	-7.0	-8.1	-10.2	-8.4	-1.3	580.6	581.7	582.8	95	97	96	N 6	NE 5	N 4	4	10*	10≡*	10*	27.4	🌧² ⛆² ✶², ≡² II
20	-7.2	-6.8	-7.2	-7.1	0.0	582.6	585.0	588.8	94	80	81	N 3	N 6	N 4	4	10*	10≡*	10≡*	9.6	🌧 ⛆ I, ⛆² ✶ 🌧² ≡²
21	-6.0	-2.2	-4.0	-4.1	3.0	589.2	590.2	590.2	83	85	87	N 3	NE 2	NE 2	2	8	9	3	.	🌧 n-I [7 1/2 P-n
22	-5.0	-4.2	-4.8	-4.7	2.3	589.6	589.3	588.9	89	90	96	NE 2	N 3	N 1	2	2	10≡	10*	4.5	≡ 8 1/2 a-2 1/2 P, 🌧 II, ✶
23	-3.2	-0.4	-4.4	-2.7	4.3	587.6	587.3	585.2	78	52	90	N 3	NE 1	NE 1	1	7	7	10*	15.7	🌧 I, ✶ 6 3/4 P-n [5 1/2 P-n
24	-3.0	-8.1	-11.8	-7.6	-0.7	580.4	580.0	579.5	67	82	89	NE 2	N 3	NE 3	10	10*	10*	15.5	✶° II, p 🌧, ✶ 4 P-n, ⛆
25	-10.0	-8.7	-9.4	-9.4	-2.5	578.8	579.6	580.0	90	93	94	NE 1	N 4	N 3	10*	10≡*	10*	22.1	⛆ ✶, 🌧² ≡² II, p n 🌧
26	-10.6	-8.6	-10.2	-9.8	-3.0	581.9	584.7	586.7	94	93	95	N 3	NE 2	N 3	10≡	10≡*	10≡	5.8	≡² 🌧 I, III, ≡, ⛆ ✶ 1-
27	-12.7	-6.9	-8.5	-9.4	-2.6	585.9	586.2	585.3	92	86	80	N 1	N 2	NE 0	5	1	2	.	[3 1/2 P
28	-8.3	-1.9	-7.3	-5.8	0.9	582.8	581.5	578.1	92	50	91	NE 1	NE 2	SE 2	9	9	10*	12.1	✶ 7 P-n
29	-9.2	-9.0	-11.8	-10.0	-3.3	573.9	573.6	574.1	87	50	75	N 3	N 1	N 2	10	2	7	2.6	🌧 I, n ✶
Mittel	-8.0	-5.9	-8.3	-7.4	—	588.0	588.5	588.7	75	70	78				5.5	6.0	5.8	Summe 150.0	*) 1. 1 1/2 P-n, 🌧² III-n

$\lambda = 7°\,26'$, $\beta = 46°\,57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

März 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−2.2	2.0	−4.0	−1.4	−3.4	**698.5**	700.3	701.1	92	69	92	SW 0	SW 0	SW 0	5	5	3	.	☔° $0^1/_2$–$0^3/_4$P
2	−6.8	3.1	−1.9	−1.9	−4.0	702.1	702.4	704.2	93	57	92	S 0	NE 0	S 0	2	5	3	.	
3	**−7.0**	3.6	−0.7	−1.4	−3.7	705.1	706.2	708.7	98	58	87	S 0	SW 0	SW 0	4	4	9	.	n (3/4) ✳°
4	−3.0	4.5	−0.2	0.4	−2.0	710.5	711.2	712.2	86	58	84	SE 0	SW 1	SE 0	4	10	4	.	⌊ l.
5	3.2	3.9	1.5	2.9	0.4	713.2	715.0	715.4	66	74	89	SW 2	SW 1	S 0	10	10	8	.	⌿ l, a ✳°
6	−0.2	8.7	2.4	3.6	1.0	713.0	709.3	706.8	86	48	83	S 0	W 1	SE 0	8	3	8	.	
7	3.4	5.2	2.5	3.7	0.9	710.5	712.2	713.4	90	76	82	SW 1	SW 1	SW 0	7	10	9	.	a ●°
8	0.0	8.6	5.3	4.6	1.7	712.2	713.0	715.3	100	56	90	S 0	SW 0	SW 0	9	8	9	.	
9	1.7	12.8	4.2	6.2	3.2	710.9	707.5	706.9	100	57	100	S 0	SW 2	SW 1	8	6	10●	16.2	⌿ II, ● 8P–n
10	2.4	3.9	2.1	2.8	−0.3	705.1	704.9	704.9	92	78	98	SW 2	SW 3	SW 0	9	10●	6	1.7	⌿ ●° l–$1^1/_4$P, ● $7–8^1/_2$P
11	0.8	3.7	0.6	1.7	−1.6	704.6	705.4	707.0	97	75	100	SW 1	SW 2	W 1	5	9	10	.7.0	✳ $9–10^1/_2{}^a$, $1^1/_2$P–n, ⌿ II
12	−0.2	2.0	−0.2	0.5	−2.9	709.2	709.2	710.3	93	89	100	SW 0	SW 0	SW 0	10	10	10	.0.8	✳° $8–9^3/_4{}^a$, $4^1/_2$–6P, ☔
13	−2.8	1.8	−0.3	−0.4	−4.0	710.0	710.5	712.2	100	75	90	S 0	SW 0	SW 0	10	10	8	.0.9	✳° $6^3/_4–10^a$. [$10^1/_2{}^a$–$1^1/_2$P
14	−1.0	1.0	−1.2	−0.4	−4.1	712.9	712.7	712.6	94	70	77	SW 0	SW 0	SE 0	10	10	9	.0.2	✳° n–$7^3/_4{}^a$
15	−3.0	0.6	−2.5	−1.6	−5.4	712.1	711.9	712.1	92	78	90	NE 1	NNE 1	NNE 0	3	8	1	.	
16	−2.6	3.4	0.0	0.3	−3.6	710.9	709.8	709.8	98	64	94	E 0	NE 0	N 0	10	9	9	.	
17	−1.4	1.8	−0.4	0.0	−4.1	708.0	707.0	705.8	100	80	93	N 0	NE 1	NE 0	10	10	10	.	☔ n–9^a
18	0.1	2.8	0.3	1.1	−3.1	704.1	703.3	703.9	98	82	90	NE 0	NE 0	NE 1	10	10	10	0.1	n (18/19) ✳°
19	0.1	5.0	0.0	1.7	−2.7	703.5	703.1	704.0	100	70	93	NE 0	NE 1	NE 0	8	7	1	..	
20	−1.0	7.6	3.3	3.3	−1.2	703.9	705.2	707.0	100	69	98	E 0	NE 0	N 0	8	7	8	0.8	
21	2.6	7.6	3.0	4.4	−0.2	709.5	709.7	710.9	100	83	100	W 0	N 0	SW 0	10	9	9	0.5	●° n–$9^1/_2{}^a$
22	2.3	9.7	4.4	5.5	0.7	710.0	708.0	705.8	100	62	93	S 0	SE 0	SW 0	10	3	1	.	
23	1.6	7.0	5.0	4.5	−0.4	706.8	708.8	711.3	100	85	98	S 0	N 0	WNW 0	4	10	2	.	a ⌊, ●° $10^3/_4{}^a$
24	0.8	11.8	5.9	6.2	1.2	712.6	712.2	713.0	100	48	81	SE 0	NE 1	NE 0	5=	2	1	.	⌊ ≡ l
25	2.6	5.8	1.9	3.4	−1.8	712.5	712.0	712.5	99	97	100	E 0	NE 0	N 0	8	9	10≡	2.9	● $10^3/_4{}^a$–oP, p ●°, ≡ III
26	0.7	4.6	3.0	2.8	−2.5	712.0	712.8	714.5	100	98	100	N 0	SW 0	SE 0	10*	10●	10	2.9	● ✳ n–9^a, ● $10^1/_2{}^a$–$1^1/_4$,
27	1.7	8.1	2.9	4.2	−1.2	715.7	715.6	715.5	100	74	100	NE 0	NW 0	NW 0	10=	9	3≡	.	≡ I, III–n [$5^1/_2$–$6^1/_4$P
28	2.1	9.3	3.5	5.0	−0.6	716.6	716.5	717.3	100	69	95	SW 0	NW 1	S 0	7≡	6	2	.	a ≡ ⌊
29	2.1	**13.0**	4.8	6.6	0.9	**718.0**	716.4	716.5	94	**45**	89	S 0	SW 0	SE 0	7	3	2	.	
30	3.7	11.1	7.1	7.3	1.4	715.4	714.9	714.7	86	66	100	SE 0	SW 0	SW 0	9	9	10	0.7	●° l–$1^1/_4$, $5^1/_2$–6, $7^1/_2$–$7^3/_4$P
31	7.5	7.7	4.9	6.7	0.7	712.9	711.5	711.7	84	92	100	SW 1	SW 2	W 1	10	10●	10●	10.4	⌿ II, ● $10^1/_2{}^a$–$1^1/_4$, $2^1/_2$P–n
																		Summe	
Mittel	0.3	5.9	1.8	2.7	—	709.8	709.6	710.2	95	71	93				7.7	7.8	6.6	45.1	

$\lambda = 6°\,57'$, $\beta = 47°\,0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

März 1908.
Observatorium.

1	−2.8	3.6	−0.7	0.0	−3.5	**705.1**	706.4	707.5	73	74	94	NW 1	SW 2	W 1	5	5	7	0.3	✳° 8–8^1 2P
2	**−4.4**	2.9	−1.2	−0.9	−4.5	708.8	709.3	710.6	90	70	79	NE 1	S 1	N 1	8	6	5	.	≡°
3	−4.3	3.6	0.3	−0.1	−3.9	711.5	712.8	715.2	92	79	70	NE 1	S 1	N 1	8	3	0	.	
4	−0.2	3.1	4.3	2.4	−1.5	716.8	718.1	718.3	92	67	58	SW 1	SW 3	SW 3	8	10	10	0.2	✳° $9^3/_4$–10^1 2a. p ⌿
5	3.5	4.1	3.7	3.8	−0.2	719.6	721.6	721.6	63	74	65	SW 3	SW 2	NW 1	10	10	3	0.2	⌿ n–l, ✳° $7^1/_4$–$10^1/_2{}^a$
6	3.9	9.3	5.7	6.0	1.8	719.3	715.6	712.8	74	57	59	W 1	SW 2	NW 0	8	5	8	.	p ≡°
7	3.3	4.9	2.8	3.7	−0.6	717.0	718.8	719.9	90	83	73	SW 2	SW 2	NW 1	10	10●	10	.	●° 1P
8	0.7	6.4	6.2	4.4	0.0	718.8	719.7	722.6	88	62	81	NE 1	SW 2	NW 1	8	9	10	0.2	●° III
9	5.5	11.3	5.3	7.4	2.8	717.3	714.0	712.6	82	71	73	SW 2	SW 3	SW 3	10	5	10●	2.8	≡° II, p n ⌿, ● 6P–n
10	2.5	3.1	1.9	2.5	−2.2	711.5	711.8	711.5	91	85	95	SW 3	SW 3	SW 2	10●	10●	10	5.5	●° ⌿ n–II, p n ● ✳
11	1.9	3.1	1.1	2.0	−2.8	711.4	712.0	713.5	82	79	98	W 2	SW 3	SW 3	9	10	10*	12.1	● ✳, p ⌿, ✳ III–n
12	0.3	3.1	−0.5	1.0	−4.0	715.4	716.0	716.7	82	69	90	NW 1	NW 1	NW 1	8	10*	3	0.4	✳° n–$4^1/_2$P
13	−1.7	3.6	1.3	1.1	−4.0	716.7	717.3	718.7	94	57	77	N 1	NW 1	NW 1	10	9	10	.	
14	−0.3	2.6	−0.7	0.5	−4.8	719.6	719.4	719.0	73	56	70	NW 2	NW 2	N 2	10	7	10	.	✳°
15	−1.7	2.1	−1.5	−0.4	−5.8	718.8	718.8	718.8	73	67	69	NE 2	NE 2	NE 2	8	6	0	.	
16	−2.0	2.9	0.8	0.6	−4.9	717.6	716.6	716.5	78	55	74	NE 1	SE 1	NE 1	8	9	10*	0.6	✳° III
17	−0.7	3.7	0.4	1.1	−4.6	714.4	713.3	712.2	90	69	78	NE 1	NE 1	NE 1	10	8	9	.	✳° n–7^a
18	0.3	4.5	1.6	2.1	−3.7	710.0	710.0	710.4	83	72	72	NE 1	SE 1	NE 1	10	9	10	.	
19	0.0	6.6	3.5	3.4	−2.5	710.0	709.6	710.1	98	60	65	NE 1	NE 1	NE 2	8	6	3	.	≡° II
20	0.6	8.0	4.5	4.4	−1.7	710.5	711.8	713.3	87	68	78	NE 1	S 1	NE 1	8	4	8	0.6	≡° I, III
21	3.1	5.3	4.3	4.2	−2.0	715.9	716.4	717.3	97	86	92	SE 0	S 0	NE 1	10●	10●	10	1.3	● n–4P
22	3.5	10.7	4.9	6.4	0.1	716.6	714.1	711.9	97	59	82	NE 0	SE 0	NE 0	10	2	0	.	
23	2.5	7.5	7.1	5.7	−0.8	713.1	715.0	717.4	91	71	75	NE 1	NE 1	NE 2	9	10	5	0.2	p ●°
24	2.2	12.5	8.2	7.6	1.0	719.0	718.7	719.2	100	**51**	63	N 1	E 2	NE 1	8≡	5	7	.	≡ $6^1/_2$–$8^3/_4{}^a$
25	3.0	6.9	3.3	4.4	−2.4	719.0	718.3	719.0	92	82	88	E 1	E 1	NE 1	10	8	8	1.8	●° $7–11^a$, 2–5P
26	1.3	4.0	3.9	3.1	−3.8	718.5	719.2	720.9	95	93	92	NE 1	SE 1	NE 1	10*	10●	8	1.0	✳ ● n–5P
27	2.8	8.5	4.8	5.4	−1.0	722.2	722.3	721.9	95	67	73	NE 1	SE 1	N 1	10	9	3	.	
28	4.6	9.7	4.2	6.2	−1.0	722.9	722.9	723.5	81	71	78	W 1	SW 2	NW 1	8	4	1	.	
29	2.9	**13.6**	6.1	7.5	0.2	**724.3**	722.8	721.9	88	53	71	NE 1	SW 1	N 1	7	2	0	.	
30	3.8	11.4	8.9	8.0	0.6	721.8	721.3	721.1	92	63	67	NE 1	SW 1	SW 2	9	9	10●	.	●° ⌿ 6P–n
31	7.9	6.5	4.8	6.4	−1.2	719.5	718.2	718.2	66	85	89	SW 2	SW 3	SW 2	10	10	10	11.6	● 9^a–n, ⌿ II
																		Summe	
Mittel	1.3	6.1	3.2	3.5	-	716.2	716.2	716.6	86	69	77				5.6	7.4	6.7	38.8	

März 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−0.8	4.6	0.1	1.3	−1.7	714.7	715.5	715.8	100	56	97	SSW 1	SSW 1	W 1	10*	4	0	7.4	✳ 7, 10a, n
2	−4.6	1.7	−1.2	−0.8	−3.9	717.2	718.1	719.4	81	71	92	S 1	NW 1	WNW1	5	8	2	0.1	n (2/8) ✳°
3	−3.0	4.1	1.2	0.8	−2.4	720.4	721.7	724.4	92	56	84	NW 1	WSW1	WSW1	7	7	8	.	✳° 10a
4	−0.1	5.8	5.6	3.3	0.0	726.1	727.5	728.1	81	47	57	WNW1	SW 1	SSW 1	8	10	9	.	✳° 8, 9a
5	5.9	10.0	4.3	6.9	3.5	729.1	730.4	730.9	33	29	62	SSW 1	SSW 1	SSW 1	10	8	0	.	
6	2.0	12.4	9.0	7.7	4.2	728.4	724.5	721.6	64	36	42	W 1	SSW 1	SSW 1	1	1	10	4.5	n (6/7) ●
7	3.7	6.9	4.0	4.9	1.2	726.6	728.4	729.1	82	62	81	SSW 1	SSW 1	SSW 1	10●	8	7	.	●° 7, 9a, ⸝
8	2.0	8.6	7.4	5.5	1.7	727.9	729.3	731.3	74	44	76	W 1	SSW 1	W 0	9	10	9	.	
9	4.7	14.5	6.2	8.8	4.9	726.9	723.9	723.0	80	45	86	WSW1	SSW 2	SSW 1	9	8	10●	7.2	⸝, ● 8p–n
10	3.7	4.7	3.8	4.8	0.8	722.2	721.9	721.6	74	77	77	SSW 1	SSW 1	SSW 1	6	10*	10●	2.3	△ 11a, ✳ 1p, p ●, ⸝
11	2.3	3.7	3.0	3.2	−0.9	721.5	722.8	723.5	80	82	82	SSW 1	SSW 1	SSW 1	9	7	10●	3.4	✳ 10a, 4p, ● 7p–n
12	1.3	5.7	2.5	3.2	−1.1	725.3	725.0	725.6	88	50	82	E 0	SW 1	NNE 1	10	8	9	.	✳° 8a
13	−2.3	4.2	1.7	1.3	−3.1	725.5	726.1	728.0	87	50	78	N 1	N 1	NNE 1	4	9	9	.	a ⌴, ✳° 4p
14	−1.3	4.0	−0.1	1.2	−3.3	728.9	728.0	727.6	92	47	67	ESE 1	N 1	NNE 1	4	4	0	.	a ⌴
15	−2.4	2.6	0.9	0.1	−4.5	727.4	727.5	727.4	86	64	73	NE 1	N 1	N 1	9	2	0	.	
16	−4.1	2.4	2.7	0.5	−4.3	726.6	725.3	725.0	85	61	70	NE 1	N 1	N 1	1	9	10	.	a ⌴
17	1.2	3.6	2.4	2.5	−2.4	723.1	721.7	721.0	79	63	61	NNE 1	N 2	NNE 2	10	8	9	.	p ⸝
18	1.7	4.3	3.4	3.1	−1.9	719.2	718.5	718.8	74	54	66	NNE 1	NNE 1	NNE 1	10	9	10	.	●° 7p
19	0.3	4.7	4.3	3.5	−1.6	718.6	718.2	718.5	81	59	83	NNE 0	N 1	N 1	8	5	10	.	
20	2.1	8.2	6.8	5.2	−0.1	719.5	720.0	721.7	81	47	61	NNW0	N 1	NE 1	10	6	10	1.8	n (20/21) ●
21	4.5	5.9	5.3	5.2	−0.2	724.7	725.3	726.0	93	82	91	WNW1	N 1	N 1	10●	10	10	0.9	●° 7, 10a, n
22	3.7	8.5	7.2	6.3	0.8	725.3	722.7	720.2	93	59	74	WNW1	N 1	N 1	6	4	2	.	a ≡°, n ●°
23	4.8	9.5	6.8	7.0	1.4	721.9	723.4	726.0	81	49	74	SE 1	N 1	N 1	8	8	1	.	
24	2.2	9.9	7.3	6.5	0.7	727.4	727.0	727.7	89	63	67	N 0	N 1	ENE 0	1	2	0	.	
25	1.4	10.3	6.6	6.2	0.3	727.7	726.7	727.3	88	51	75	NNW1	N 1	N 1	1	8	6	0.7	a ⌴°, ●° 4p, n
26	4.2	9.2	5.8	5.9	−0.1	727.5	727.9	729.5	93	75	85	W 0	WSW1	N 1	10●	10	10	0.2	●° 7a, n
27	4.1	8.4	5.6	6.3	0.1	731.2	730.5	731.0	90	60	78	NW 0	N 1	N 1	8	6	0	0.7	n (27/28) ●°
28	5.0	11.4	6.4	7.3	1.0	732.0	731.8	732.2	81	50	77	NE 0	WSW1	N 1	9	5	0	.	
29	4.5	10.2	7.7	7.9	1.5	732.9	731.7	730.6	80	50	61	N 1	N 1	N 1	2	2	0	.	
30	6.7	14.0	10.5	9.6	3.0	730.8	730.3	730.4	76	41	65	NE 0	SSW 1	WSW1	8	6	10	.	
31	9.4	9.5	7.3	8.9	2.2	730.0	729.0	728.1	70	67	74	SSW 1	SSW 2	SSW 1	10	10●	10●	14.5 Summe	● 9a–n, ⸝ II
Mittel	2.0	7.2	4.7	4.6	—	725.3	725.2	725.5	82	56	74				7.2	6.8	6.2	43.7	

Keine Angaben über Schneebedeckung.

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

März 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	−0.7	2.0	−0.8	0.2	−3.1	709.1	710.6	712.1	87	63	77	SE 0	NW 0	SE 0–1	10	7	0	1.3	✳ 7½–9½a
2	−3.9	3.3	−0.3	−0.3	−3.7	713.0	712.9	714.8	91	51	82	SE 0	NW1-2	SE 0–1	2	9	3	.	
3	−1.0	4.5	0.0	1.2	−2.3	715.8	716.5	719.1	99	49	78	SE 0	NW 0	SE 0–1	9	6	0	.	
4	−1.7	5.5	2.7	2.2	−1.5	721.3	721.3	722.7	73	44	61	SE 0	NW 1	NW 1	1	2	0	.	
5	2.5	7.7	1.1	3.8	0.0	723.3	723.8	726.5	74	50	95	SE 0	NW 2	NW0-1	8	9	3	.	
6	4.9	10.1	9.1	8.0	4.1	723.6	720.8	718.5	47	34	37	S 2-3	S 3	S 3	5	3	2	.	⸝
7	6.7	5.7	3.6	5.3	1.3	719.8	722.8	724.2	55	93	99	NW 2	NW 1	NW 0	5	10●	10●	1.3	● II½a–III
8	2.0	7.7	6.7	5.5	1.3	723.8	723.0	725.7	94	53	67	SE 0–1	NW1-2	SE 1	6	5	10	.	
9	2.3	10.5	10.7	7.8	3.5	722.2	718.9	715.5	97	60	39	SE 0-1	NW 1	S 2–3	6	3	3	8.0	⸝ 2½p–III, n ●
10	2.3	7.0	4.6	4.6	0.2	715.6	714.8	715.4	99	52	73	SE 0–1	NW 1	SE 0	10	10	10	0.4	n (10/11) ●°
11	2.7	5.2	1.9	3.3	−1.3	715.2	715.8	717.1	95	65	99	SE 1	NW 1	SE 0	10	10	10●*	3.0	● ✳ III, n ✳
12	1.6	2.6	0.6	1.6	−3.1	719.9	720.0	721.0	94	99	100	SE 0	NW 1	NW 0	10*	10*	10	2.4	✳ ⸸
13	0.1	3.8	1.1	1.7	−3.1	720.9	721.1	722.8	100	58	98	SE 0	NW 1	SE 0	10	10	10	0.9	p ✳°
14	0.8	1.3	−0.3	0.6	−4.4	722.8	723.1	723.7	87	83	95	SE 0–1	NW 2	NW 1	10	10	10*	0.3	✳° III
15	−3.0	1.7	0.9	−0.1	−5.2	723.6	722.7	723.2	75	56	81	SE 0	NW 1	NW 0	1	3	10	.	
16	−1.6	4.3	1.0	1.2	−4.0	722.2	720.5	720.6	90	55	90	SE 0	NW0-1	SE 0	7	7	5	.	
17	−0.1	3.8	2.1	1.9	−3.5	718.9	717.2	716.4	89	72	90	SE 0–1	NW 1	NW 0	8	9	10	.	
18	1.1	3.6	2.7	2.5	−3.0	715.2	714.1	714.6	95	79	94	SE 0	NW 1	NW 0	10	10	10●	0.1	●° III
19	1.7	5.9	1.3	3.0	−2.6	714.6	713.8	714.9	98	61	95	NW 0	NW 1	SE 0	10	7	0	.	✳° n–I
20	1.9	5.9	3.7	3.8	−2.0	714.8	715.7	717.7	97	70	92	NW0-1	NW 2	NW 0	9	8	2	0.2	⸝ 8½–11½a
21	3.7	7.9	5.3	5.6	−0.3	719.9	719.5	721.8	100	63	91	N 0	N 0	SE 0	10●	9	10	0.2	●° 5½a–I
22	3.7	9.6	5.0	6.1	0.1	722.2	718.7	715.6	99	63	85	SE 0	NW 2	SE 0	10	2	0	.	
23	0.9	11.0	6.1	6.0	−0.2	717.0	718.6	721.7	98	57	91	SE 0	NW 2	NW 0	5	4	5	.	⌴ I, ●° 3p
24	2.7	10.8	5.3	6.3	0.0	723.5	722.3	723.5	98	51	68	SE 0	NW1-2	NW 0	7	5	2	.	⌴° I, p ⸝
25	4.5	7.3	2.5	4.8	−1.6	723.2	722.2	723.7	94	70	98	SE 0	NW1-2	NW 0	9	10	10●	4.7	● 2p–III
26	1.9	5.8	4.4	4.0	−2.6	723.0	723.7	725.3	100	89	97	NW 0	NW 1	NW 0	10	10●	10●	5.5	p ●
27	2.0	8.7	4.6	5.1	−1.6	726.7	726.3	726.7	99	60	67	SE 0	NW1-2	SE 1	0	2	0	.	
28	4.5	11.3	4.9	6.9	0.1	726.8	726.5	728.2	56	38	70	SE 0	NW 2	NE 0	1	2	0	.	
29	3.3	11.9	5.4	6.9	−0.1	728.6	726.5	726.6	75	38	61	SE 0	NW1-2	SE 0	0	2	0	.	
30	4.0	12.7	8.1	8.3	1.2	726.1	724.8	724.9	73	45	85	SE 0	NW 2	SE 0	5	7	10	0.1	
31	6.9	8.4	5.5	6.9	−0.3	723.0	721.9	721.6	98	90	98	SE 0	NW1-2	NW0-1	10●	10●	10●	18.3 Summe	●°, ● ⸝ 8p–n
Mittel	1.8	6.7	3.5	4.0	—	720.5	720.0	720.8	88	62	82				6.9	6.8	5.6	46.7	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08^{m}/_{m}$.

Zürich.

März 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.1	4.4	−2.0	0.4	−2.0	**705.7**	707.3	708.7	69	46	82	SW 2	W 2	E 0	5	2	0	.	☄ ☒
2	**−5.8**	5.7	−1.4	−0.5	−3.0	709.8	709.9	711.2	95	41	82	E 0	W 0	W 0	1	3	1	.	a ⌴° ☒
3	−3.4	5.9	−0.4	0.7	−1.9	712.2	713.3	715.8	97	48	80	E 0	S 1	E 0	4	2	7	0.3	a ≡° ⌴, n ✳° ☒
4	−1.2	6.0	1.0	1.9	−0.8	717.9	718.5	719.2	81	43	73	SE 1	W 1	SW 0	3	6	8	.	☒
5	2.7	5.0	1.3	3.0	0.1	720.0	721.7	723.0	66	60	98	SW 1	SW 3	SW 1	10	10	10	0.4	☄, ● $2^1/_4$, $3^1/_4$–$5^1/_2$P
6	1.7	11.8	6.0	6.5	3.5	720.3	716.5	713.9	65	**31**	46	E 1	S 1	W 1	5	3	2	.	p ☄
7	4.0	5.6	3.5	4.4	1.3	716.9	719.3	720.3	71	69	72	NW 1	W 2	SW 1	6	10	9	0.3	●° 9, 10^a, $0^1/_2$–$1^3/_4$, $3^1/_2$–4P,
8	1.2	10.5	6.5	6.1	2.8	719.6	719.8	721.8	86	39	73	SE 1	SW 1	SW 1	4	2	10	0.8	●° $6^1/_2$–$8^1/_2$P [☄
9	5.7	13.0	5.8	8.2	4.8	718.0	714.6	713.6	78	54	80	SW 1	W 2	NW 2	9	4	10	8.6	☄, ● $9^3/_4$P–$2^1/_4{}^a$, n ☄
10	2.4	2.8	3.8	3.0	−0.6	711.8	711.6	711.3	86	83	69	SW 2	SW 2	SW 2	9	10●	5	2.1	●° ✳° l, ● ✳° 11^a–$2^1/_2$P, *)
11	2.0	3.9	1.7	2.5	−1.2	710.9	711.7	713.0	75	62	88	SW 2	SW 3	W 2	3	10	10*	4.9	◺ $5^1/_2{}^a$, ✳° 9–$10^1/_4{}^a$, *) ☒
12	0.6	2.4	0.8	1.3	−2.5	715.7	716.1	717.4	70	75	81	W 2	W 1	W 1	10	10	10	1.1	✳° a–$1^1/_2$P, ✳ $4^1/_4$–5P ☒
13	−0.4	1.0	0.3	0.3	−3.7	717.2	717.2	719.3	98	85	85	W 0	SW 1	S 0	10*	10*	9	1.4	✳ n–$9^1/_2{}^a$, $4^3/_4$–$5^1/_4$P, *) ☒
14	−0.6	1.2	−1.7	−0.4	−4.5	719.8	720.1	720.4	98	66	93	W 1	W 1	NE 0	10*	10*	10*	1.6	✳ n–$10^1/_2{}^a$, $6^1/_2$P–n, ✳° ☒
15	−3.9	1.0	−1.0	−1.3	−5.6	720.3	719.8	720.0	94	62	75	NW 1	E 1	E 1	4	9	10	.	[$11^1/_2{}^a$–4P ☒
16	−3.4	6.2	1.1	1.3	−3.1	718.7	717.3	717.3	82	48	78	SE 1	W 1	N 1	1	4	10	.	⌴ l
17	−0.8	3.2	0.7	1.0	−3.5	715.9	714.4	713.3	86	63	86	N 1	NW 1	NW 0	9	9	9	0.1	✳° n–l ☒
18	0.0	3.6	0.4	1.3	−3.4	711.9	710.7	711.5	96	60	90	NW 0	NE 1	E 0	10*	10	9	0.1	✳° n-$9^1/_2{}^a$, $3^3/_4$-$4^3/_4$P, ●° III
19	0.3	4.6	1.8	2.2	−2.6	711.2	711.0	711.5	81	63	75	N 1	NE 1	NE 1	10	9	0	.	✳° $7^3/_4{}^a$
20	0.4	3.4	2.3	2.0	−3.0	711.6	712.9	714.4	95	75	91	E 1	SW 0	SW 0	10	10	9	.	
21	2.1	11.0	5.0	6.0	0.9	716.4	716.6	718.1	96	54	88	SE 1	W 1	NW 0	7	8	10	.	
22	3.4	12.0	4.0	6.5	1.3	717.6	715.3	712.6	95	48	85	NW 0	SW 1	S 0	10	2	0	.	[●° 5–6P
23	0.2	8.0	6.0	4.7	−0.7	714.0	715.9	718.2	100	60	86	SE 0	W 0	NE 0	1	8	10	6.9	⌴ l, a ≡°–≡, ● $8^1/_4$–10^a.
24	0.7	12.8	6.5	6.7	1.2	720.0	719.6	720.3	100	42	48	NE 0	W 1	N 1	2≡	3	2	.	≡ ⌴° l [$3^1/_4$P
25	0.0	6.3	2.2	2.8	−2.8	720.3	719.4	720.0	90	61	95	NE 0	NE 1	S 0	2	9	10●	2.8	≡ l, ● $1^1/_2$–$5^1/_2$P, III, ✳°
26	0.3	3.4	3.2	2.3	−3.5	719.7	720.2	722.0	94	88	93	NE 0	W 0	NE 0	10*	10	10●	0.8	✳ n–$7^1/_2{}^a$, ✳° 9^a–$0^1/_2$P, ☒
27	2.4	10.8	4.2	5.8	−0.1	723.2	723.2	723.0	95	55	80	NE 1	NE 1	E 0	10	4	0	.	[●° 4, $6^1/_2$P–III
28	0.6	9.9	6.4	5.6	−0.4	723.7	723.6	724.4	97	53	68	E 0	W 1	E 1	2	9●	4	0.3	⌴ l, a ≡°, ●° 1–$1^1/_4$P
29	2.0	**14.6**	5.4	7.3	1.1	**725.2**	723.7	722.6	93	38	73	NE 0	SW 1	NE 0	4	3	0	.	●° $4^1/_2$P
30	4.2	9.8	7.6	7.2	0.9	722.4	722.3	721.6	67	56	90	E 0	W 0	W 0	9	9	10●	2.6	●° 3P, ● 4P–n, n ☄
31	8.4	8.4	4.7	7.2	0.8	719.3	717.8	718.5	65	73	82	SW 3	SW 3	W 2	10	10●	10●	**10.0**	☄, ●° $8^3/_4$, $10^1/_2{}^a$–$3^1/_4$P, ●
																		Summe	[☄–n
Mittel	0.8	6.7	2.8	3.4	—	717.0	716.8	717.4	86	58	80				6.5	7.0	6.9	45.1	

[*) **10.** ☄, n ✳ ☄ *) **11.** ☄, ✳ $1^1/_4$P–n, ● $7^1/_2$P *) **13.** ✳° $10^3/_4{}^a$–$1^1/_4$P

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

März 1908.
Beobachter: *M. Beeler.*

1	−10.6	−9.5	−10.2	−10.1	−6.5	**598.6**	599.9	601.2	80	78	72	NW 3	SW 1	SW 1	10≡	7	0	.	≡ ☄ l ☒
2	−11.0	−8.6	−9.7	−9.8	−6.2	602.1	602.5	604.0	60	76	82	N 1	SE 1	SW 1	1	9	1	.	☒
3	−10.3	−7.8	−9.0	−9.0	−5.5	604.4	606.0	607.4	80	82	85	W 1	W 0	W 1	7	7	9	.	☒
4	−9.8	−6.0	−7.6	−7.8	−4.3	609.4	610.6	611.3	90	85	75	SW 1	S 1	S 1	1	5	1	.	☒
5	−6.4	−6.8	−5.8	−6.3	−2.9	612.3	613.5	614.7	70	70	70	SW 1	NW 2	NW 2	10	10≡	7	.	≡ II ☒
6	−3.6	−1.0	−3.0	−2.5	0.9	613.3	611.3	608.6	64	62	50	SW 1	S 1–2	S 3	8	1	1	.	☄ II ☒
7	−5.0	−5.2	−6.8	−5.7	−2.4	610.2	611.5	611.9	98	82	86	NW 2	NW 2	NW 4	10≡	10≡*	10≡*	1.2	≡, p ✳, ☄² III ☒
8	−7.0	−2.7	−3.0	−4.2	−1.0	611.6	613.2	614.8	80	60	95	NW 1	NW 1	NW 3	7	8	10	.	☄ III ☒
9	−0.2	**3.4**	−0.4	0.9	4.1	612.6	610.4	608.4	55	34	60	SW 1	SW 1	W 2	7	5	8	5.1	[☄ III–n ☒
10	−6.8	−6.8	−6.7	−6.8	−3.7	604.8	604.9	605.1	97	95	83	NW 4	W 4	NW 3	10*	10	10*	0.7	☩² ✳ n–l, ☄², ☩ ✳° ☒
11	−8.4	−7.6	−7.5	−7.8	−4.8	604.1	604.8	605.3	83	92	98	NW 3	W 2–3	W 4	10*	10*	10*	2.7	☩ ✳ ☄, ☄² III ☒
12	−9.4	−8.3	−9.4	−9.0	−6.0	607.3	607.8	608.5	100	93	93	SW 3	SW 2–3	W 1	10≡*	10≡*	10≡*	8.0	☄ n–II, ✳ ≡ ☒
13	−9.7	−6.0	−9.2	−8.3	−5.4	608.4	608.9	609.8	72	56	98	SW 1	W 1	E 1	1	10	10≡	10≡*	4.3	a ≡°, p ≡, ✳ III–n ☒
14	−10.0	−10.2	−11.2	−10.5	−7.7	610.4	610.2	610.4	98	100	92	W 1	W 2	E 1	10≡	10≡*	10≡*	5.8	≡, p ✳ ☒
15	**−13.0**	−7.8	−10.7	−10.5	−7.7	609.7	609.9	610.2	85	50	47	SE 1	S 1	E 1	0	0	0	.	☒
16	−10.2	−5.6	−7.4	−7.7	−5.0	609.4	609.2	609.1	55	40	45	S 1	S 1	S 1	5	3	8	.	☒
17	−8.0	−2.9	−8.5	−6.5	−3.9	607.1	606.3	605.7	40	50	70	S 1	SE 1	E 1	7	10≡	10≡	.	p n ≡ ☒
18	−8.4	−6.6	−8.0	−7.7	−4.1	604.1	603.7	604.2	83	82	90	E 1	NE 1	NE 1	10≡	10≡*	10≡	1.6	≡, ✳ II ☒
19	−8.0	−1.6	−6.5	−5.4	−3.9	603.6	604.8	604.4	87	40	60	NE 1	SE 1	S 3	10≡	10≡	0	.	≡ n–II, ☄ III–n ☒
20	−5.0	−2.7	−3.0	−3.6	−1.2	605.0	606.6	608.0	34	29	40	SE 4	S 3	S 1	9	10	10	.	☄² l, ☄–II ☒
21	−4.4	0.0	−2.8	−2.4	−0.1	609.8	610.2	611.5	66	40	78	SW 1	SE 1	SE 0	5	7	10≡	.	≡°, ≡ III ☒
22	−3.4	0.8	−1.8	−1.5	0.8	610.7	609.5	608.2	62	**25**	30	S 2–3	SW 0	S 1	5	0	0	.	☄ l ☒
23	−2.2	1.5	−2.0	−0.9	1.3	608.1	609.8	611.9	45	45	63	NE 1	NE 0–1	NE 1	1	9	3	.	≡° II ☒
24	−2.8	−0.2	−2.5	−1.8	0.3	613.2	613.4	613.9	88	45	47	NE 1	NE 1	NE 1	8	7	3	.	≡° n–II ☒
25	−4.2	−1.6	−5.0	−3.6	−1.6	612.9	612.2	612.1	64	43	92	W 1	NW 1	E 1	9	10*	10*	8.8	p ✳ ☒
26	−4.8	−2.8	−4.6	−4.1	−2.2	611.9	612.6	614.0	100	100	100	W 1	W 1	W 1	10≡*	10≡	10≡	2.8	✳ n–l, ≡ ☒
27	−5.0	−0.7	−4.2	−3.3	−1.5	615.0	615.6	616.0	83	35	46	N 0	SW 0	E 1	3	5	1	.	≡° II ☒
28	−4.0	0.8	−3.0	−2.1	−0.3	616.0	616.7	617.2	52	**25**	68	W 0	SW 1	SW 1	1	1	7	.	☒
29	−3.4	−0.6	−2.4	−2.1	−0.4	**617.4**	617.3	616.8	52	31	42	W 1	W 0	W 0	5	5	1	.	☒
30	−1.0	0.0	−1.5	−0.8	0.8	616.1	616.1	615.6	32	34	100	W 1	W 1	W 1	7	9	10≡*	2.1	✳ ≡ III ☒
31	−2.0	−1.5	−4.0	−2.5	−1.0	613.0	612.0	610.8	100	100	100	NW 3	NW 4	W 4	10≡	10≡*	10≡*	3.8	☄ l, ≡ ☄², p ✳ ☒
																		Summe	
Mittel	−6.4	−3.7	−5.7	−5 3	—	609.4	609.7	610.0	73	61	73				7.0	7.4	6.5	46.9	

März 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	+17.4	−5.6	−14.4	−12.5	−7.2	597.2	598.4	600.4	95	45	80	N 0	SW 1	N 0	1	5	2	.	
2	−13.0	−3.2	−10.4	−8.9	−3.7	600.8	601.8	602.6	90	50	94	SE 0	S 1	S 0	10	7	10	2.9	n (2/3) ✳
3	−8.2	−2.6	−13.6	−8.1	−3.0	601.8	603.3	605.8	100	45	82	S 0	S 1	N 0	10*	2	1	0.3	✳° n−9a
4	−16.8	−4.7	−9.4	−10.3	−5.3	608.4	609.7	612.0	95	50	89	S 0	SW 2	SW 0	1	2	1	1.8	⸝, n ✳
5	−7.2	−1.0	−11.0	−6.4	−1.5	611.9	612.7	614.0	100	57	82	SE 0	S 1	N 0	7	9	1	.	
6	−15.1	−3.0	−5.8	−8.0	−3.2	613.9	612.3	611.0	100	60	100	N 0	SW 1	S 1	1	4	10*	1.8	✳ ⊹ $5^1/_2$p−n
7	−5.2	1.4	−4.0	−2.6	2.1	609.6	609.5	609.9	100	64	100	SE 0	S 1	S 0	10	8*	10*	9.8	✳°, n ✳
8	−5.6	−1.4	−6.4	−4.5	0.1	610.3	610.8	613.7	100	56	90	S 0	N 1	N 0	2	1	3	.	
9	−7.4	1.6	−2.4	−2.7	1.8	612.7	611.2	608.5	100	62	100	N 0	SE 2	S 1	9	3	10≡*	5.1	⸝, ≡ 5p−n, ✳ $8^1/_2$p−n
10	−2.6	0.0	−0.4	−1.0	3.4	601.9	602.1	601.3	100	40	85	S 1	E 2	N 0	10*	9	8	3.3	✳ n−9a, n
11	−10.2	0.1	−7.6	−5.9	−1.6	601.6	602.0	603.2	80	**35**	75	SE 0	W 1	N 0	4	8	4	.	
12	−8.4	−2.5	−8.0	−6.3	−2.1	604.3	604.6	605.8	70	43	80	E 0	N 2	N 1	4	8	5	0.2	✳° ⊹ $2^1/_2$−$5^1/_2$p
13	−12.0	−4.8	−12.0	−9.6	−5.6	606.6	605.6	607.2	85	42	70	N 0	N 2	N 0	4	4	3	.	
14	−10.8	−2.6	−11.0	−8.1	−4.2	607.7	607.6	608.0	85	42	85	N 0	S 1	SE 0	5	4	6	.	
15	−15.6	−4.2	−12.2	−10.7	−6.9	608.4	608.2	609.4	91	50	85	SE 0	SE 2	SW 0	2	2	8	.	
16	−10.8	−2.9	−7.6	−7.1	−3.4	608.7	607.8	607.7	80*	50*	80*	S 0	S 2	S 1	6	8	10	0.1	✳° ⊹ 2−$3^1/_2$p
17	−8.6	−3.4	−11.0	−7.7	−4.1	606.3	604.6	604.0	85	60	85	S 0	E 1	S 0	8	2	1	.	
18	−8.4	−0.8	−5.0	−4.7	−1.2	601.5	600.4	601.4	80	50	75	S 1	N 1	N 0	2	10	8	.	
19	−5.6	0.0	−5.4	−3.7	−0.3	602.2	602.7	605.3	100	63	100	N 1	SW 2	N 1	10	10	3	0.2	✳°
20	−5.6	−1.2	−2.4	−3.1	0.1	605.5	606.1	607.6	100	78	97	N 0	N 1	N 0	10*	10*	10*	**22.0**	✳, n ✳
21	−1.4	3.1	−7.4	−1.9	1.2	608.9	609.4	610.7	80	60	100	N 0	S 1	N 0	10	10	2	.	≡ $5^1/_2$−$7^1/_2$p
22	−11.2	0.9	−4.6	−5.0	−2.0	609.5	607.6	607.4	90	69	95	S 0	S 1	S 0	1≡	3	4	.	≡ n−$8^1/_2$a
23	−8.6	2.8	−3.0	−2.9	−0.1	606.3	606.6	608.6	100	47	80	S 0	S 0	N 0	0	1	1	.	
24	−6.0	1.2	−5.2	−3.3	−0.6	610.9	610.2	610.2	75	54	73	N 0	N 1	N 0	1	1	1	.	
25	−9.4	0.6	−3.8	−4.2	−1.6	610.1	609.2	609.6	75	64	95	N 0	SW 1	S 0	1	9	10*	4.2	✳ $3^1/_2$p−n
26	−3.4	0.3	−4.0	−2.4	0.1	610.6	611.0	612.0	85	63	95	S 0	SW 2	S 0	10	8	6	0.1	✳° $7^1/_2$−$8^1/_4$p
27	−10.9	0.4	−4.4	−5.0	−2.7	614.0	614.3	615.4	100	50	85	S 0	SW 1	S 1	1	8	10	.	
28	−5.4	1.4	−7.2	−3.7	−1.5	615.6	615.6	**616.2**	65	52	95	S 0	S 1	S 0	10	9	1	.	
29	−9.8	0.6	−6.8	−5.3	−3.2	616.0	615.4	615.6	95	50	95	S 0	SW 1	SW 0	1	1	2	.	
30	−9.2	2.0	−3.2	−3.5	−1.6	614.9	613.8	613.6	90	45	80	S 0	SW 1	SW 0	1	2	7	.	
31	−2.8	**4.2**	0.0	0.5	2.3	611.7	609.3	608.4	86	54	91	SE 1	S 2	S 0	8	10	10	3.3	⸝, n ✳
																		Summe	
Mittel	−8.8	−0.7	−6.8	−5.4	—	608.1	607.9	608.6	90	53	88				5.2	5.8	5.4	55.1	

März 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^m/_m$.

1	−3.4	4.6	−1.0	0.1	−3.5	**687.5**	687.6	690.6	44	54	61	NE 0	NE 0	NE 1	2	3	0	.	
2	−3.0	3.0	0.0	0.0	−3.7	691.5	692.5	693.6	50	45	82	NE 1	SW 0	NE 0	9	10	10	.	
3	−1.0	5.4	0.5	1.6	−2.3	692.0	693.5	697.1	85	63	61	NE 0	SW 0	NE 0	10	3	1	.	
4	−1.9	5.5	0.8	1.5	−2.5	700.1	701.4	703.7	50	42	65	NE 1	SW 1	NE 0	1	5	0	3.5	n (4/5) ✳
5	−0.2	4.4	0.4	1.5	−2.6	704.3	704.8	706.1	95	67	71	NE 0	SW 0	NE 0	10*	10	0	.	a ✳°
6	−0.6	5.2	1.8	2.1	−2.1	705.9	705.2	702.8	60	52	83	NE 1	SW 0	NE 0	5	9	10*	2.4	✳ III−n
7	0.8	2.4	0.7	1.3	−3.0	700.8	701.0	701.0	96	95	98	SW 0	SW 0	SW 0	10*	10●	10*	13.7	✳ ●, n ✳
8	0.8	8.1	2.2	3.7	−0.7	700.8	701.2	703.9	96	66	90	SW 0	SW 0	NE 0	7	3	0	.	
9	2.0	8.9	4.6	5.2	0.7	703.3	701.1	698.5	80	54	83	NE 0	NE 0	NE 0	10	5	10	3.6	n (9/10) ●
10	2.9	10.1	3.7	5.6	0.9	691.9	690.8	692.4	95	29	56	SW 0	NE 1	NE 0	10●	5	10	0.7	a ●°
11	1.2	8.3	2.5	4.0	−0.8	691.5	691.2	692.9	61	41	46	NE 1	NE 0	NE 0	4	5	0	.	
12	2.4	7.3	2.6	4.1	−0.8	694.5	694.8	696.4	42	33	39	NE 1	NE 1	NE 2	1	4	2	.	⸝ III
13	−0.3	5.8	1.6	2.4	−2.6	697.0	696.0	695.5	62	27	43	NE 0	NE 1	NE 0	0	10	1	.	
14	0.7	7.4	2.0	3.4	−1.7	698.9	698.2	698.8	46	30	39	NE 0	NE 1	NE 1	1	3	8	.	
15	−1.0	5.0	0.8	1.6	−3.7	700.2	699.9	700.8	34	32	71	NE 1	SW 1	NE 0	8	9	9	.	
16	0.6	3.5	2.0	2.0	−3.4	700.4	699.5	699.2	63	67	76	NE 0	SW 0	NE 0	10	9	10	0.1	n (16/17) ✳°
17	0.6	5.3	0.4	2.1	−3.4	697.3	695.6	694.2	87	57	69	SW 0	SW 0	NE 0	10	8	0	.	
18	−0.4	7.2	3.2	3.3	−2.3	690.9	689.4	690.5	72	45	73	NE 0	SW 0	NE 0	3	10	10	.	
19	2.0	2.2	2.3	2.2	−3.5	691.6	693.6	695.9	88	94	94	NE 0	SW 0	NE 0	10	10●	10	2.9	a ●, p ●°, n ✳
20	1.2	1.9	0.8	1.3	−4.6	695.9	696.9	698.0	96	94	96	SW 0	SW 0	SW 0	10*	10*	10*	**24.2**	✳°, n ✳
21	1.6	5.5	2.4	3.2	−2.8	698.6	699.9	700.5	96	87	92	SW 0	NE 0	NE 0	10	10●	1	1.8	a ● ≡, p ●°
22	3.0	10.4	4.1	5.8	−0.3	699.6	698.2	696.9	61	46	80	NE 1	SW 1	NE 1	2	1	1	.	
23	2.6	10.1	6.6	6.4	0.2	695.4	695.5	697.9	71	63	54	NE 0	SW 1	NE 0	0	1	0	.	
24	6.8	9.4	5.6	7.3	0.9	699.5	698.5	700.3	**23**	59	48	NE 2	SW 2	NE 0	0	0	0	.	⸝ n−II
25	1.4	7.8	3.0	4.1	−2.4	701.0	699.8	700.9	79	57	90	NE 0	SW 0	NE 0	7	10	10●	6.2	● 3^1 2p−n
26	1.8	3.7	2.6	2.7	−3.9	702.2	702.7	704.1	96	81	83	SW 0	SW 0	SW 0	10●	10	10	0.7	a ●°
27	1.6	5.5	2.3	3.1	−3.6	705.4	706.3	707.1	68	64	90	NE 0	NE 0	NE 0	10	10	9	0.7	n (27/28) ✳°
28	2.6	7.9	3.0	4.5	−2.4	707.1	707.4	**707.7**	64	49	81	NE 0	SW 0	NE 0	9	10	10	.	
29	0.4	8.6	4.8	4.6	−2.4	707.6	706.4	706.5	77	47	82	NE 0	SW 1	NE 0	4	2	9	.	
30	1.7	10.4	5.2	5.8	−1.3	705.4	703.9	703.5	70	40	73	NE 0	SW 1	NE 0	1	1	1	.	
31	4.2	**12.0**	7.0	7.7	0.5	701.5	698.8	697.2	70	46	70	NE 0	SW 1	NE 1	10	10	9	.	
																		Summe	
Mittel	1.0	6.5	2.5	3.4	—	698.7	698.4	699.2	70	56	72				6.3	6.6	5.5	60.5	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

März 1908
Beobachter: *G. Belletti*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	−0.2	9.8	1.2	3.6	−1.4	**724.9**	725.9	727.5	48	34	57	N 0	SE 0	N 0	0	0	0	.	
2	**−1.0**	6.8	0.4	2.1	−3.0	729.2	730.2	731.4	70	54	94	N 0	SE 0	N 0	3	10	10●	8.2	● ✳ 4^p–5^a ⊠
3	−0.2	5.4	1.6	2.3	−2.9	730.3	731.9	734.5	93	84	75	NW 0	SE 1	N 0	0	0	0	.	⊠
4	−0.6	7.6	2.6	3.2	−2.2	738.4	739.7	741.8	73	52	77	N 0	SE 0	N 0	0	6	9	.	
5	2.0	8.6	4.0	4.9	−0.6	742.7	743.0	743.9	89	61	67	N 0	SE 0	N 0	6	8	1	.	
6	1.4	8.0	3.4	4.3	−1.3	743.9	743.0	741.0	77	60	92	N 0	NW 0	N 0	10	10	10●	7.5	● 6^p–n
7	1.8	3.5	2.6	2.6	−3.2	739.5	739.7	739.0	91	92	93	NW 0	N 0	N 0	10●	10●	10●	16.6	● n–11^a
8	3.2	12.2	4.8	6.7	0.8	739.1	739.1	741.4	98	64	80	NW 0	S 0	N 0	6	3	0	.	
9	2.0	12.6	7.3	7.3	1.3	741.3	739.2	735.9	85	59	85	N 0	SE 0	N 0	6	3	10	3.7	
10	5.8	13.0	7.8	8.9	2.8	729.0	727.6	728.8	87	21	34	N 0	N 1	N 1	10	2	6	.	● n–$6^3/_4{}^a$
11	1.4	11.0	4.8	5.7	−0.6	728.9	728.2	730.2	59	16	38	N 0	N 1	N 0	0	5	1	.	
12	5.8	11.8	5.0	7.5	1.1	731.7	731.4	733.3	25	16	29	N 0	N 1	N 0	0	3	0	.	
13	0.6	9.6	5.8	5.3	−1.3	734.2	733.2	735.4	49	**15**	20	N 0	N 1	N 1	0	10	0	.	
14	1.6	10.4	3.2	5.1	−1.6	737.1	735.7	736.0	33	53	61	NE 0	S 1	N 0	0	0	6	.	
15	2.8	9.2	2.0	4.7	−2.1	738.3	738.6	739.0	58	55	64	N 0	SE 0	N 0	10	8	6	.	
16	2.6	6.8	3.4	4.3	−2.7	738.8	738.1	737.4	80	64	76	NW 0	SE 0	N 0	10	10	10	0.6	●° $7^1/_2$–$9^1/_2{}^a$
17	3.0	8.8	4.5	5.4	−1.7	735.7	734.0	732.0	79	52	60	W 0	S 0	W 0	10	10	10	.	
18	2.4	7.4	6.2	5.3	−1.9	728.6	727.0	727.7	71	53	66	NW 0	SE 0	N 0	10	10	10	1.4	
19	4.0	5.8	4.4	4.7	−2.7	729.2	731.3	733.8	97	81	93	NW 0	NE 0	N 0	10●	10	10	13.0	● $3^1/_2$–10^a, $1^1/_2$–6^p
20	0.6	1.0	0.8	0.8	−6.7	734.4	735.2	736.3	95	96	95	N 0	N 0	N 0	10*	10*	10●	**46.8**	● $1^1/_2$–6^a, ✳^{2}–6^p, ●^{2}–n ⊠
21	2.0	4.8	3.2	3.3	−4.3	736.8	737.7	737.9	96	92	94	N 0	NW 0	N 0	10●	10●	4	5.3	● n–2^p ⊠
22	2.4	13.8	6.0	7.4	−0.4	737.0	735.6	733.8	88	49	85	N 0	S 0	N 0	3	3	3	.	
23	6.2	13.0	5.6	8.3	0.4	733.0	733.2	734.8	90	52	80	N 0	SE 0	N 0	6	6	0	.	
24	5.6	12.0	5.6	7.7	−0.4	737.5	736.9	738.1	86	56	74	W 0	SE 0	N 0	10	3	2	.	
25	4.6	9.3	6.0	6.6	−1.6	739.0	738.2	738.9	84	62	84	N 0	SE 0	N 0	10	10	10	1.1	● 11^p–n
26	3.0	5.4	4.8	4.4	−3.9	741.0	741.7	742.5	89	75	80	SW 0	SE 0	N 0	10●	10	10	1.2	● n–9^a
27	4.2	9.8	5.4	6.5	−2.0	744.1	744.4	745.4	85	59	75	N 0	NE 0	N 0	10	10	10	.	
28	5.2	9.0	5.6	6.6	−2.0	745.8	745.6	746.2	90	57	73	NW 0	SE 0	N 0	10	10	4	.	
29	3.4	11.2	7.0	7.2	−1.5	**746.3**	744.8	744.7	86	62	80	N 0	SE 1	N 0	0	3	10	.	
30	3.6	13.4	7.8	8.3	−0.6	743.6	742.1	741.0	87	58	74	N 0	SE 0	N 0	6	3	0	.	
31	4.6	**14.7**	9.8	9.7	0.7	739.0	736.1	734.0	81	50	66	N 0	SE 0	N 0	6	6	6	.	
																		Summe	
Mittel	2.7	9.2	4.6	5.5	—	736.7	736.4	736.9	78	57	72				6.2	6.5	5.7	105.4	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

März 1908.
Bernoullianum.

1	−0.4	4.6	1.4	1.9	−1.6	**724.4**	725.8	727.2	80	49	73	W 4	W 1	SE 1	10	7	10	.	☔ ✳ $2^1/_4$–4^a ⊠
2	−1.4	5.6	0.8	1.7	−1.9	728.3	728.5	730.1	80	47	76	E 1	E 1	E 1	5	4	0	.	
3	−1.6	5.0	1.4	1.6	−2.1	731.2	732.2	734.9	80	57	85	SE 1	N 0	S 0	8	5	2	.	
4	0.0	6.0	6.8	4.3	0.4	736.3	737.0	736.9	85	51	45	SE 0	SW 1	SW 2	5	10	10	.	[$5^1/_2{}^p$
5	5.7	1.0	2.2	3.0	−1.0	738.2	741.3	741.7	53	100	93	SW 2	N 0	E 1	10	10*	10	6.6	↙$^{p\,2}$ 6^a, ● $7^1/_4$–8^a, ✳ $10^1/_2{}^a$–
6	2.4	**13.4**	5.4	7.1	3.0	738.2	734.0	731.8	86	**37**	64	E 1	S 1	E 1	7	5	9	.	⊕^{2} $11^1/_4{}^a$
7	5.4	6.8	4.0	5.4	1.2	736.0	738.2	739.3	73	66	68	SE 1	SW 1	SW 1	10	10	8	.	●° $0^1/_4{}^p$
8	1.5	10.4	6.8	6.2	1.8	738.2	738.3	740.1	82	51	88	SE 1	W 1	SE 1	7	7	10	0.5	● $5^3/_4$–$6^3/_4{}^p$
9	8.6	**13.4**	5.3	9.1	4.6	736.7	732.8	732.7	71	53	89	SW 0	NW 2	W 1	8	5	10●	4.5	●° $5^1/_2{}^p$. ● 0^3 4^p–6^1 2^a III
10	4.8	6.4	5.4	5.5	0.9	739.4	739.0	739.1	72	68	70	SW 2	SW 3	SW 1	5	10	5	0.9	●° 10^1 4–10^3 4^a, 1^1 4–3^p. ↙^{p}
11	3.6	4.6	3.4	3.9	−0.8	729.8	739.4	732.8	77	78	82	SW 0	NW 2	W 2	9	10●	9	1.8	✳° 1^1 4–2^3 4^a, ● ✳ △ °)
12	2.9	3.8	2.6	2.8	−2.1	735.0	735.4	736.6	75	70	76	W 1	NW 3	SW 1	10	10	10	0.6	✳ 7^1 4–$9^1/_2{}^a$, ↙^{p} II
13	1.0	3.4	2.0	2.1	−2.9	736.9	737.2	738.9	89	70	79	W 1	NW 1	W 1	10	10	10	0.1	✳° $3^3/_4$–$4^1/_4{}^a$ ⊠
14	0.2	2.0	0.0	0.7	−4.4	739.9	739.8	740.1	90	65	93	NW 1	W 1	NW 1	10*	10	10	0.8	✳° 7, $7^1/_2$, $10^1/_4{}^a$, $3^1/_2$, ⊠
15	**−2.6**	0.6	−0.8	−0.9	−6.2	740.3	739.9	739.5	88	68	81	NE 0	NE 0	E 0	10	10	0	.	⌴ III–n [$5^3/_4$–$7^1/_2{}^p$
16	−1.6	2.6	1.2	0.7	−4.7	738.1	737.1	737.3	85	62	69	E 0	N 0	NW 0	8	10	10	0.9	⌴ I
17	−0.6	1.8	1.6	0.9	−4.6	735.6	734.4	732.7	97	80	82	NW 0	NW 0	NW 1	10	10	10	0.1	✳° 4–6^a, $8^3/_4{}^p$ ⊠
18	0.0	4.4	3.0	2.5	−3.2	731.3	730.3	730.5	89	71	83	W 0	W 0	N 0	10*	8	10	0.1	✳° $6^1/_2$–10^a
19	−0.2	6.0	2.2	2.7	−3.1	730.6	729.9	730.6	93	59	86	NW 0	NW 0	E 0	10	8	3	.	
20	0.2	8.2	5.2	4.5	−1.4	730.8	731.2	733.4	96	63	75	S 0	W 0	E 0	10	7	1	1.7	≡° 9^a
21	3.6	6.2	5.7	5.2	−0.9	735.9	736.4	737.6	100	82	87	E 0	W 0	W 1	10●≡	10	10	0.6	● $4^3/_4$–$9^3/_4{}^a$, ≡ I
22	5.2	11.4	7.3	8.0	1.8	736.6	733.4	730.9	91	60	73	W 0	E 0	E 0	10	2	0	.	≡° I
23	2.4	12.2	7.8	7.5	1.2	733.0	734.2	737.0	89	40	78	SE 0	SW 0	SE 1	7	7	0	0.7	● 5^3 4^p
24	3.2	11.8	7.2	7.4	0.9	739.3	738.7	739.5	90	57	72	SE 1	SE 1	NW 1	6	5	2	.	
25	1.6	2.6	3.8	2.7	−3.9	739.4	739.2	739.0	89	93	93	NW 1	NW 1	E 1	10	10●	10	1.5	● 11^1–2^3 4^p. ● ✳ 4–6^3 4^p
26	2.0	4.2	4.6	3.6	−3.1	738.6	739.3	741.2	82	83	90	E 1	E 1	E 1	10●	10	10	1.6	●° I, ● ✳ 8–$10^3/_4{}^a$, $1^3/_4$–2^p
27	3.4	8.8	4.2	5.5	−1.3	742.4	742.3	742.1	90	66	90	E 1	SE 1	NE 1	10	7	0	.	
28	1.2	9.8	6.0	5.7	−1.3	742.8	742.5	743.1	91	65	72	SE 1	SE 1	SE 1	4	5	1	.	⌴ I
29	2.8	13.2	7.2	7.7	0.6	**743.9**	742.2	741.4	83	44	77	E 1	S 1	W 0	4	2	2	.	
30	5.2	11.6	8.6	8.5	1.3	741.1	740.8	740.4	81	58	86	SE 1	NW 1	NW 1	10	10	10	0.2	●° $1^1/_2$, $3^1/_2$–$3^3/_4{}^p$
31	9.0	10.2	6.0	8.4	1.1	738.2	736.1	737.0	65	68	76	SW 1	SW 2	SW 1	10	10	1	8.0	● 10^3–6^p
																		Summe	
Mittel	2.2	6.8	4.1	4.4	—	736.1	735.8	736.3	84	64	79				8.5	7.9	6.7	31.2	[$5^1/_4{}^p$

*) **11.** $7^3/_4$–$8^1/_2{}^a$, ● $9^1/_2{}^a$, 1–

März 1908.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-15.4	-13.6	-15.8	-14.9	-6.4	**544.4**	546.8	548.5	100	95	95	SW 4	WSW2	SW 3	10≡*	9	1	0.6	↙ l, ≡ *° n-9a, ⊹ V
2	-14.7	-11.7	-13.4	-13.3	-4.8	549.0	550.0	551.2	89	90	85	SW 1	SW 2	WSW1	7	6	5	.	[n-11a
3	-14.5	-10.8	-14.4	-13.2	-4.8	551.0	552.3	554.4	98	96	95	N 1	NW 1	NW 0	10	10	3	.	
4	-14.2	-11.2	-12.6	-12.7	-4.3	555.7	557.1	558.2	94	85	88	SW 2	SW 2	WSW3	3	4	3	.	[2 1/2p-n
5	-11.8	-9.8	-11.3	-11.0	-2.7	558.8	559.7	561.2	91	100	98	WSW2	WSW4	WSW4	9	10*	10	2.3	≡ * 10a-8 3/4p, p ↙, ⊹
6	-10.3	-7.2	-8.6	-8.7	-0.4	560.4	559.0	556.8	95	83	85	WSW4	WSW3	SSW 5	9	6	1	.	↙ n-l, ⊹ ↙2 7p-n [n
7	-9.1	-9.5	-11.8	-10.1	-1.9	557.3	558.0	558.2	85	98	100	SW 3	W 3	W 3	7	10≡*	10≡*	10.0	≡ 8 3/4a-n. \ * ⊹ o1 4p-
8	-11.5	-8.8	-5.4	-8.6	-0.4	558.2	559.4	562.1	97	90	100	SW 2	WSW4	WSW4	7	3	10≡*	3.9	↙ ⊹, p \ , ≡ * 3 3/4p-n
9	-5.8	-3.2	-6.6	-5.2	2.9	560.5	558.9	556.0	97	90	98	SW 3	SW 2	WSW3	9	5	3	3.7	n (9/16) *
10	-11.2	-10.9	-11.3	-11.1	-3.0	550.3	550.8	551.1	100	100	100	W 4	WSW4	WSW3	10≡*	10≡*	10≡*	12.7	↙ l, p, ≡2 * ⊹2 V
11	-12.7	-12.3	-12.0	-12.3	-4.3	549.6	550.4	551.5	100	100	100	W 3	W 3	WSW3	10≡*	10≡*	10≡*	**18.7**	↙ 10a, 4p, ≡2 * ⊹2 V
12	-14.3	-12.4	-13.9	-13.5	-5.6	552.9	553.1	554.5	100	100	100	W 2	WSW3	WNW1	10≡*	10≡*	10≡*	11.6	⊹2 n-2p, ⊹-n, ≡2 * V
13	-14.5	-12.0	-14.4	-13.6	-5.7	554.2	554.5	555.9	100	100	100	SW 1	W 1	NW 1	10≡*	10≡*	10≡*	9.6	* n-11 1/2a, o1/4p-n. ≡ V
14	-14.0	-13.3	-15.9	-14.6	-6.8	555.6	555.6	555.8	100	100	100	SW 3	WNW1	NW 1	10≡*	10≡*	10≡*	7.6	≡ * ⊹
15	-14.7	-12.8	-13.5	-13.7	-5.9	555.6	556.4	556.7	92	84	80	SW 2	WSW2	WSW3	0	0	0	.	
16	-12.6	-10.9	-11.3	-11.6	-3.9	555.6	555.8	555.8	80	85	98	WSW3	SW 3	SW 0	3	3	9	.	
17	-11.4	-10.6	-12.1	-11.4	-3.8	554.0	553.1	552.4	98	96	98	SE 1	S 2	SSE 3	1	1	1	.	
18	-13.3	-9.8	-12.4	-11.8	-4.3	550.8	550.4	550.8	100	98	98	E 1	E 0	SSE 0	10≡*	10≡	9	.	*° n-11a, ≡ n-5 1/4,
19	-9.8	-6.8	-9.8	-8.8	-1.3	550.5	551.5	553.2	97	90	85	SE 1	SW 2	SW 3	4	6	2	.	[8 1/2p-n, Ψ III
20	-7.9	-4.9	-6.3	-6.4	1.0	553.6	554.9	556.6	85	84	86	SW 2	SSW 3	S 1	9	9	8	.	⊹° 8-10a
21	-6.4	-4.9	-6.6	-6.0	1.3	557.4	558.0	559.4	95	95	93	SSE 3	SSE 3	SSW 2	5	3	3	.	
22	-5.2	-3.6	-6.1	-5.0	2.2	558.8	557.8	556.1	66	70	78	SSW 1	SSE 2	SW 2	3	1	0	.	
23	-7.2	-6.2	-8.1	-7.2	-0.1	555.8	557.4	559.4	98	98	100	N 2	NNW1	NNW2	8	10≡	10≡	.	≡ 7 3/4a-n
24	-8.2	-6.4	-8.7	-7.8	-0.8	560.0	560.2	560.4	100	98	100	N 1	SW 1	WNW2	10≡	10≡	10≡	.	≡ n-8, 11 3/4a-n
25	-10.6	-8.5	-9.9	-9.7	-2.7	559.0	558.5	558.5	96	96	98	W 2	WSW2	W 1	8	10*	5≡*	11.2	≡ 11a-n, * 11 3/4a-n
26	-9.6	-7.6	-9.5	-8.9	-2.0	558.3	559.0	560.8	100	100	100	WSW2	WSW3	SW 1	10≡*	10≡*	6	4.2	* n-3 3/4p, ≡ n-6 1/2p,
27	-9.5	-6.2	-8.8	-8.2	-1.4	561.5	562.4	563.1	96	98	90	NE 1	ENE 1	SE 2	2	10≡	1	.	≡ o1/4-4 3/4p [≡° III
28	-8.4	-6.1	-8.4	-7.6	-0.9	562.8	563.7	564.2	95	88	92	SW 2	SW 1	SW 1	1	3	1	.	
29	-8.1	-5.1	-7.8	-7.0	-0.4	564.2	**564.3**	563.7	96	88	85	SW 1	SW 1	SW 2	1	8	1	.	
30	-6.8	-3.5	-5.6	-5.3	1.2	563.0	563.1	562.4	98	87	100	SW 3	SW 2	SW 3	8	9	10≡	10.3	* 5 1/4-7 1/2p, ≡ 5 3/4p-n
31	-5.6	-5.4	-8.5	-6.5	-0.2	559.8	557.3	557.3	100	100	100	SW 3	SW 4	SW 4	10≡*	10≡*	10≡*	17.3	↙ ≡ * ⊹2 V
																		Summe	
Mittel	-10.6	-8.6	-10.4	-9.9	—	556.1	556.4	557.0	95	93	94				6.9	7.3	5.9	123.7	

März 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	-11.6	-4.9	-10.4	-9.0	-2.4	**574.3**	576.6	578.1	79	55	75	SE 2	N 1	SE 2	10	4	6	.	↙ II
2	-13.2	-7.2	-10.6	-10.3	-3.7	578.1	579.4	580.4	80	60	95	SE 0	S 3	SE 2	7	8	9	.	
3	-13.4	-9.3	-12.5	-11.7	-5.2	580.0	581.4	584.0	87	71	74	N 2	N 2	N 2	1	1	1	.	
4	**-14.2**	-6.7	-8.8	-9.9	-3.5	585.6	587.3	588.9	64	55	97	N 1	SE 2	SE 2	0	5	10	1.8	* 6 1/2p-n [≡ III
5	-9.8	-5.5	-8.4	-7.9	-1.5	589.4	590.1	591.7	95	85	99	SE 1	S 2	SE 2	6	10≡*	10≡	1.0	* 11 1/2a-4 1/2p, p ≡2,
6	-9.2	-7.0	-7.8	-8.0	-1.7	591.0	590.0	588.2	97	92	98	SE 2	S 4	SE 4	7	10≡*	10*	3.6	≡2 ⊹° * 11a-2p, ⊹2 *)
7	-7.3	-3.7	-7.8	-6.3	-0.1	587.0	587.7	588.1	97	98	97	SE 3	SE 1	NE 2	10*	10*	10	4.7	↙ ⊹ n-l, *-3 1/2p
8	-9.4	-1.3	-4.8	-5.2	0.9	587.8	589.1	591.8	79	44	98	NE 2	NE 0	NE 2	1	0	6	.	
9	-3.8	-1.6	-4.8	-3.4	2.7	590.6	589.0	585.8	82	75	100	SE 2	SE 3	SE 4	4	6	10*	10.1	p ↙, * ↙2 III-n
10	-7.0	-7.0	-8.6	-7.5	-1.5	581.0	580.5	581.1	78	69	87	NE 3	NE 3	NE 3	6	10≡	10	2.2	↙, ≡ II, n *
11	-9.0	-7.4	-9.6	-8.7	-2.8	579.9	580.6	581.6	91	88	95	NE 2	N 2	N 2	10	10≡*	10≡*	13.1	* ⊹° ≡ 11 1/2a-n
12	-11.5	-9.5	-10.9	-10.6	-4.7	582.5	582.8	583.8	95	94	95	N 3	N 4	N 5	10*	10≡*	10≡	7.7	⊹° * ↙ n-II, p ↙2 ≡
13	12.8	-9.6	-11.5	-11.3	-5.5	583.8	583.9	585.0	95	83	85	N 2	N 3	N 2	4	5≡	10≡*	6.1	↙ II, p ≡, ⊹, * 4 1/2p-n.
14	-12.4	-9.4	-13.2	-11.7	-6.0	585.1	585.5	585.7	86	85	89	N 3	N 2	N 2	4	5≡	4	.	↙ l, p ≡ [≡2 7 1/2p-n
15	-13.0	-7.2	-10.0	-10.1	-4.5	585.6	586.3	586.9	88	80	90	NE 2	SE 2	SE 2	1	4	8	1.6	n (15/16) *
16	-10.1	-5.1	-9.2	-8.1	-2.6	585.8	585.5	585.4	92	91	95	SE 2	SE 2	SE 2	10≡	10≡	10	2.2	≡2 n-II ⊹ * 7 1/2a-p
17	-9.8	-4.7	-10.2	-8.2	-2.7	583.4	582.7	581.8	95	75	89	SE 1	SE 2	SE 1	10	10	2	1.4	n (17/18) *
18	-12.0	-8.6	-9.8	-10.1	-4.7	578.2	579.0	579.4	93	95	96	N 4	N 3	N 3	10≡	9	5	1.8	≡ ↙2 l, ↙, n *
19	-8.4	-5.7	-7.1	-7.1	-1.8	579.5	580.9	582.9	96	97	94	NE 0	S 2	SE 2	10	10≡	10≡*	3.1	≡2 8 1/2a-n, ⊹° * 1 1/2p-
20	-6.8	-2.8	-5.7	-5.1	0.1	583.1	584.2	585.3	97	85	98	SE 1	SE 1	SE 1	10*	10*	10*	14.1	* [n
21	-5.1	-1.8	-4.0	-3.6	1.5	586.1	587.0	588.3	98	89	97	SE 2	SE 2	SE 3	10*	10*	10*	4.5	* ⊹, ↙ III
22	-4.5	-0.4	-3.8	-2.6	2.4	587.9	587.2	585.5	84	60	100	SE 1	SE 2	SE 1	1	4	10	0.6	*° S1 2a-13 4p, ≡ 4p-n
23	-6.4	-2.8	-4.4	-4.5	0.4	584.2	585.7	587.7	96	85	99	SE 1	N 2	N 3	0	1	10≡	0.4	≡2 ↙ 3 1/2p-n, n *°
24	-8.7	-3.5	-6.0	-6.1	-1.3	588.3	588.5	589.4	88	71	68	N 3	N 4	N 3	0	0	0	3.6	↙, ↙2 II
25	-6.7	-3.0	-6.6	-5.4	-0.7	588.3	587.7	587.9	95	78	97	N 2	N 1	N 1	10*	10	10*	4.1	* n-l, 11 1/2a-n
26	-6.8	-1.3	-6.4	-4.8	-0.2	588.1	588.8	590.0	97	72	90	NE 0	SE 2	SE 1	10	10	10	0.6	≡2 n-3 1 2p, n *
27	-7.2	-2.9	-6.5	-5.5	-1.0	591.2	592.0	592.7	90	70	98	SE 2	SE 2	SE 2	10	10≡	10≡*	1.1	p ≡, ⊹ * ≡2 8p-n
28	-7.2	-1.4	-6.1	-4.9	-0.5	592.9	593.4	**594.0**	96	62	85	SE 1	SE 1	SE 1	10≡*	10≡	10	0.6	*° l, ≡
29	-6.4	1.1	-6.6	-4.0	0.3	593.6	593.5	593.2	63	41	95	NE 1	NE 0	NE 0	0	1	0	.	
30	-4.8	2.4	-3.6	-2.0	2.2	592.4	592.3	592.0	51	**39**	89	NE 1	NE 0	NE 1	2	3	10	.	
31	-1.0	**5.3**	-4.5	-0.1	4.0	589.6	588.3	587.2	75	47	100	E 2	NE 1	NE 3	10	10*	10*	**29.9**	*° 1-4 1/2p, *2 ↙-n
																		Summe	
Mittel	-8.7	-4.3	-7.7	-6.9	—	585.6	586.0	586.6	87	74	92				6.3	7.0	8.1	119.9	

*) **6.** *-n, p ↙2

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$.
$H = 572.2^{m}$. $G = 0.05\,{}^{m}/_{m}$.

Bern.

April 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.4	6.7	4.0	5.4	−0.8	705.6	709.4	713.4	99	68	81	SW 2	NW 1	SW 1	10	8	10	1.9	☔ l, ● −10 1/2a
2	2.8	10.5	6.4	6.6	0.3	714.3	714.5	715.4	100	48	86	S 0	SW 0	SW 0	10	8	10	.	
3	2.8	11.9	7.9	7.5	1.0	714.8	713.1	713.8	98	56	87	S 0	WSW 1	SW 2	3	8	10	.	⌴ l, ●° 3 1/2p, ☔ III
4	6.1	6.8	3.0	5.3	−1.3	712.8	711.5	709.6	80	74	90	SW 1	SW 1	SW 0	10	8	7	2.0	△ 10 1/2a, ●-11a, n ✳ [6 1/2p
5	1.0	3.7	0.4	1.7	−5.0	705.9	705.0	704.9	100	87	100	SW 0	NW 1	NE 1	10	10	7	14.5	a ● △, ● 1 3/4-2p, ● ✳ 4 1/2-
6	0.6	2.8	1.5	1.6	−5.3	704.7	705.9	707.5	100	97	100	N 0	W 0	NE 0	10	10●	8	3.7	✳ n−10 1/2a, ●−p ✳
7	0.9	2.1	0.7	1.2	−5.8	707.1	705.5	707.8	100	100	100	NE 0	E 1	NE 0	10	10●	10≡	1.3	✳ 9−11a, ●−1 1/2p, ≡2 III−n
8	0.7	4.4	3.3	2.8	−4.3	707.3	707.7	708.0	100	96	100	SE 0	W 0	SE 0	10	10●	10●	6.5	● 0−4, 4 3/4p−n
9	3.8	6.0	4.9	4.9	−2.4	706.3	706.9	707.8	100	81	90	NE 1	SE 0	ENE 0	10	8	9	.	
10	−0.3	11.1	7.0	5.9	−1.5	707.4	707.5	708.0	100	47	84	E 0	NE 0	NW 0	6	4	10	.	a ⌴, ●° 7 1/2−7 3/4p
11	5.8	11.3	5.1	7.4	−0.2	707.5	706.7	707.1	97	62	100	S 0	NW 0	NE 0	8	7	3	.	
12	0.4	11.8	6.9	6.4	−1.3	706.6	706.2	707.9	100	72	97	NE 0	NE 1	NE 0	10≡	2	6	.	≡2 l
13	5.0	9.4	5.8	6.7	−1.2	708.4	708.0	709.1	100	72	75	NW 0	NE 1	E 1	6≡	9	10	.	a −[illegible]
14	3.4	8.6	5.3	5.8	−2.2	708.7	708.2	709.2	96	78	98	NE 1	NE 2	NE 0	3	2	9		☔ II
15	3.8	14.5	8.1	8.8	0.7	710.6	710.3	710.2	97	59	94	NE 0	NE 0	E 0	2≡	1	1	.	a ≡
16	5.8	16.5	9.2	10.5	2.2	711.1	709.8	709.6	97	56	84	SE 0	NE 1	NE 0	2≡	3	4	.	≡ ⌓ l, a ≡°
17	8.2	17.7	10.6	12.2	3.8	709.5	707.4	707.1	77	40	83	SE 0	NE 1	SW 1	5	2	4	.	a ⌓
18	9.6	11.0	7.8	9.5	1.0	704.1	701.9	700.4	85	72	70	SW 0	WSW 1	N 0	8	9	9	0.3	
19	0.9	4.2	1.8	2.3	−6.4	699.9	700.0	700 4	98	70	70	NE 0	SW 0	SW 0	10*	9	9	1.4	✳ n−11a
20	0.3	1.1	−0.8	0.1	−8.7	**699.3**	700.2	703.0	92	94	94	SW 1	NW 1	S 0	8	10*	2	2.9	✳, ☔2 ⇢2 ↖° 1 1/2p, n ✳ ✳
21	**−1.1**	4.4	0.1	1.1	−7.9	705.2	706.7	709.8	99	59	95	NE 0	NNW 1	SE 0	8	8	7	0.2	✳° l−10 1/2a, ⇢ 5−7p
22	2.3	9.1	3.5	5.0	−4.1	710.6	709.6	709.8	74	69	72	SE 1	NW 1	W 0	7	5	3	.	
23	4.5	12.2	7.6	8.1	−1.1	709.3	707.7	705.4	74	40	62	S 0	SW 1	S 0	3	5	8	.	
24	5.2	6.5	3.4	5.0	−4.4	701.6	701.2	703.6	87	93	99	E 0	SW 0	SW 1	10	10	8	**15.9**	● 0−0 1/2, 1 3/4−6 1/2p
25	2.8	6.9	1.1	3.6	−5.9	703.1	702.1	705.9	92	70	100	SE 0	N 0	SW 2	9	10	10	6.7	● ✳ 4−6p, ☔ III
26	1.8	8.9	4.0	4.9	−4.7	709.6	709.4	710.4	87	46	64	SW 1	SW 1	SW 0	7	4	2	.	
27	5.2	11.3	7.3	7.9	−1.9	709.9	710.9	710.3	74	72	95	S 0	SW 3	SE 0	10	10	3	0.1	●° 8 1/2−9 1/2a, ☔ II
28	8.9	**19.2**	13.1	13.7	3.8	708.9	707.7	709.4	86	43	70	S 0	W 2	SW 0	1	9	9	3.3	⌓ l, ☔ II, n ●
29	9.7	13.7	9.2	10.9	0.9	713.6	714.0	716.6	84	53	76	SW 1	SW 1	NE 0	3	4	5	.	●☔ 5 1/4, 9 1/4p
30	9.2	15.2	10.4	11.6	1.4	718.0	717.9	**718.2**	82	**37**	72	SE 0	N 1	N 1	1	7	5	.	a ⌓
Mittel	3.9	9.3	5.3	6.2	—	708.1	707.8	708.6	92	67	80				7.0	7.0	6.9	Summe 60.7	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^{m}$. $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

April 1908.
Observatorium.

1	4.1	6.5	4.1	4.9	−2.8	712.2	715.9	720.0	95	66	79	SW 2	SW 2	W 1	10	9	10	4.3	● n−11a, 8 1/2p−n
2	4.1	9.6	7.2	7.0	−0.8	720.7	721.0	721.7	79	54	71	SW 1	SW 1	N 1	10	9	10	.	
3	3.4	10.6	7.3	7.1	−0.9	721.2	719.8	720.3	90	64	82	NE 1	SW 2	NW 2	3	9	8	0.1	●☔ III
4	6.4	8.2	4.5	6.4	−1.7	719.1	717.6	715 6	66	53	63	SW 2	NW 2	NW 1	9	6	2	1.1	☔ 6−8p, n ● ✳
5	2.5	7.6	1.6	3.9	−4.3	712.4	711.1	711.4	95	62	96	SE 1	E 2	NE 1	8	7	9●	1.1	● △ 4p−n
6	2.1	4.6	3.2	3.3	−5.1	711.3	712.1	713.7	95	82	93	SE 1	E 1	NE 1	10	10●	10	1.0	● 0 1/2−6p
7	2.6	3.3	3.7	3.2	−5.3	713.4	712.1	713.1	89	87	89	NE 2	NE 2	NE 1	10	10●	10	0.8	● 11 1/2a−1, 4 1/2−5p
8	2.4	4.6	4.5	3.8	−4.9	713.7	713.8	714.2	96	90	100	SE 1	SW 1	NE 0	10	10●	10	4.0	n a ●☔, p ●☔ III
9	4.4	8.9	4.2	5.8	−3.0	712.7	712.9	714.0	93	65	71	NE 2	NE 2	N 1	10	8	3	.	
10	3.6	11.5	8.4	7.8	−1.1	713.6	713.6	714.3	74	49	63	NE 1	SW 1	NW 1	4	6	10	.	
11	6.0	13.4	7.5	9.0	−0.1	713.6	712.9	713.2	85	56	77	NE 1	SW 1	NE 2	5	7	8	.	≡° l, ☔ 8p
12	2.8	12.9	9.6	8.4	−0.8	713.0	712.4	713.7	98	53	63	NE 1	NE 2	NE 1	10≡	3	0	.	≡2 l−8 1/2a
13	5.3	12.7	6.1	8.0	−1.3	714.6	714.2	715.0	85	45	63	NE 1	NE 2	NE 2	3	3	8	.	≡☔ III−n
14	4.0	10.7	15.7	10.1	0.6	715.0	714.3	715.7	74	60	81	NE 2	NE 2	NE 2	7	3	5	.	≡ l
15	4.6	13.9	11.7	10.1	0.5	716.9	716.5	716.2	93	61	61	E 1	SW 1	NE 1	8	3	0	.	
16	6.3	17.6	14.5	12.8	3.1	717.4	715.8	715.4	91	41	43	E 1	E 2	NE 2	2	6	2	.	≡° II
17	9.2	**18.8**	9.8	12.6	2.7	715.7	713.6	713.0	74	44	80	E 1	S 1	SW 2	6	1	8	.	● III
18	8.1	10.8	7.5	8.8	−1.2	710.3	708.2	706.0	93	66	64	SW 2	SW 1	N 3	8	9	10	.	☔ 7p−n, ●° 9p
19	3.0	5.4	1.2	3.2	−6.9	706.0	706.1	706.5	61	45	80	NW 2	W 2	NW 2	7	5	10*	0.8	✳° 0−2 1/2, 8 3/4p−n
20	0.8	2.9	**−0.2**	1.2	−9.1	**705.5**	705.9	709.2	82	62	77	NW 2	NW 2	NW 1	9	9	4	0.3	✳° n−4p ✳
21	1.2	5.0	2.8	3.0	−7.4	711.8	713.1	716.0	64	52	57	NE 2	NE 2	NW 2	5	5	9	.	✳° 11 1/2a, p
22	2.4	7.6	5.8	5.3	−5.2	717.1	716.0	715.7	66	49	52	SW 2	NW 1	NW 1	10	10	1	.	
23	2.9	13.7	9.0	8.5	−2.2	715.7	713.8	711.3	81	**38**	55	E 1	SW 2	NW 1	2	5	8	0.9	
24	6.0	4.9	4.6	5.2	−5.6	708.0	707.6	710.0	85	93	81	W 2	W 2	NW 2	10●	10●	9	**28.8**	n a ●, p ●☔
25	4.6	5.8	2.3	4.2	−6.8	709.7	708.6	712.4	82	83	87	E 1	SW 1	SW 3	8	10●	10	5.8	● 0p−p, ☔ III
26	2.6	9.3	5.6	5.8	−5.3	715.8	715.9	716.6	60	54	49	W 1	SW 1	NW 1	2	2	3	.	
27	7.0	9.5	11.0	9.2	−2.0	716.1	717.0	716.2	72	78	74	SW 3	SW 3	NW 1	10	9	10	0.5	☔ n−II, ●° 7a−0p
28	8.0	15.8	13.7	12.5	1.2	715.2	713.9	715.3	85	51	60	SW 1	SW 2	NW 3	3	9	8	.	☔ 6 1/2p−n
29	9.5	15.2	11.2	12.0	0.5	719.9	720.2	722.6	71	45	57	SW 2	NW 2	NW 1	7	6	7	.	● 2[illegible]
30	8.5	18.2	12.5	13.1	1.5	724.3	724.1	**724.4**	83	42	54	NE 1	SE 1	NE 1	2	5	5	.	
Mittel	4.6	10.0	7.0	7.2	—	714.4	714.0	714.8	82	60	71				6.9	6.8	6.9	Summe 49.5	

April 1908.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02\,m/m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.0	8.3	7.0	7.3	0.5	722.8	725.3	729.2	84	62	62	SSW 2	N 1	W 0	10●	10	10	1.2	↙ l, ● n–10a, n
2	4.4	12.0	6.7	7.3	0.3	729.6	729.7	730.2	80	36	68	NW 0	WSW 0	NW 0	10	2	0	.	
3	3.0	12.5	9.4	7.6	0.5	730.2	729.6	730.2	83	50	70	NW 0	SW 1	SW 1	4	10	10●	.	⌴ l, ●° 9p
4	7.2	9.3	5.3	7.5	0.3	728.9	727.9	725.1	64	41	56	SSW 1	SSW 1	SSW 1	9	9	1	1.7	n (4/5) ●
5	1.7	7.2	3.9	4.2	−3.2	721.4	719.8	719.8	95	60	76	S 1	W 1	ENE 1	8	4	10●	3.6	● 9p, n
6	0.9	5.6	3.9	3.4	−4.1	720.0	720.8	722.6	97	70	88	N 1	NE 2	N 0	10*	10●	4	6.0	✳ 6 1/2–9 1/2a, ●–4p, ↙ II
7	3.8	5.8	3.9	4.3	−3.4	721.2	719.8	721.7	80	63	82	N 1	NNE 3	N 1	7	8	9	.	↙
8	2.4	7.5	6.3	4.9	−2.9	722.6	722.2	722.5	86	64	93	E 0	N 1	N 1	8	5	9	0.7	●° 4, 7p
9	6.2	8.4	6.3	7.2	−0.7	720.7	720.7	722.0	79	65	67	NNE 2	NNE 2	NNE 1	9	5	0	.	↙
10	3.7	10.7	7.9	7.4	−0.7	722.2	722.2	722.9	81	33	68	WNW 0	N 1	NNE 1	1	1	2	.	☋ III
11	5.6	12.5	9.1	8.6	0.4	722.5	721.7	721.4	79	41	67	SSE 0	NNE 1	NNE 1	0	5	1	.	☋ III
12	5.6	10.4	9.1	8.4	0.1	721.4	720.6	722.0	87	60	70	NNW 0	NNE 1	NNE 0	6	7	1	.	
13	4.6	12.2	7.9	8.2	−0.3	723.0	722.1	723.2	86	41	60	NW 1	N 1	NNE 1	2	5	0	.	↙
14	4.4	9.7	8.2	7.3	−1.3	723.6	722.5	723.9	77	58	68	NNE 1	NNE 1	NNE 1	9	1	1	.	↙
15	4.6	12.2	10.5	9.0	0.2	725.8	725.2	724.9	87	51	66	E 0	N 1	NW 0	10	2	1	.	
16	6.8	15.2	12.8	10.6	1.7	725.7	724.5	724.1	84	58	63	NNW 0	NNW 1	NW 1	3	8	10	.	
17	9.5	17.8	9.3	12.0	3.0	724.2	722.6	723.0	84	41	92	W 0	N 1	WNW 1	0	6	10●	9.5	● 5 1/2p–n
18	8.4	11.8	8.9	9.1	−0.1	719.7	717.4	715.6	92	60	75	WNW 0	NW 1	N 1	10●	1	10●	2.1	● n–10a, 6p–n
19	5.2	5.8	2.2	5.1	−4.2	**714.9**	715.4	716.3	46	54	69	N 1	SW 1	SW 1	9	9	3	0.3	✳° a–3 1/2p
20	0.4	**0.2**	0.5	1.7	−7.8	715.3	716.4	718.5	92	96	74	SSW 1	ESE 1	NE 1	9*	9*	1	0.7	✳° l, 0–2p, n ●°
21	0.6	5.3	2.6	2.3	−7.3	720.4	721.9	726.0	82	35	55	WNW 1	NNE 2	NNW 1	9	6	1	.	↙ a–II, ✳° 4p
22	1.2	10.7	6.4	5.2	−4.6	726.4	725.1	724.7	76	31	51	W 1	SSW 1	W 0	2	4	0	.	⌴ l
23	5.3	13.9	10.7	9.3	−0.6	724.3	722.6	720.5	63	**25**	47	WSW 0	SSW 2	SSW 1	7	3	8	5.4	(|), ↙ II, n ●
24	5.7	7.9	5.1	6.3	−3.8	716.6	715.5	719.6	97	83	83	N 1	NE 1	SW 1	10●	10●	9	**24.8**	●2 n–7p, n, p ↙ [✳
25	4.6	3.6	2.4	3.7	−6.5	717.9	718.0	722.3	87	92	72	S 1	WNW 1	SSW 1	10	10●	6	11.2	● 11a–3 1/2, 7p, ⊼ 6 1/2p, n●
26	2.0	9.8	6.4	5.7	−4.6	724.9	724.9	726.1	73	37	50	SW 1	WSW 1	SSW 1	4	3	2	0.2	
27	6.7	10.3	7.9	9.3	−0.2	726.2	727.1	725.3	79	70	86	WSW 1	N 1	N 1	10●	9	2	0.1	●° l, n
28	9.5	**19.7**	14.5	13.3	2.7	724.1	723.1	725.3	75	51	57	W 0	SSW 1	SSW 1	6	10	10	2.5	△2 l, ● 10p–n
29	10.6	15.3	10.8	12.6	1.8	729.1	729.6	731.6	66	45	58	SSW 1	W 1	W 0	1	6	0	.	(|)° 5 1/2p
30	8.0	16.3	11.8	11.8	0.9	**732.8**	732.5	732.5	76	**25**	65	W 0	NNW 1	N 1	0	1	0	.	
Mittel	5.0	10.3	7.3	7.4	—	723.3	722.9	723.8	81	54	69				6.1	6.0	4.4	Summe 70.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

April 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05\,m/m$.

1	3.0	5.5	6.0	4.8	−2.6	716.0	719.1	722.6	100	76	54	SE 0	NW 2-3	NW 2-3	10●	10●	10●	**12.1**	● ↙
2	4.7	7.2	5.4	5.8	−1.7	723.8	725.1	726.4	70	75	87	NW 2-3	NW 1-2	NW 0-1	10●	10	10	0.1	●° ↙ l
3	2.7	12.1	8.0	7.6	0.0	725.1	723.8	723.5	97	46	85	SE 0	NW 1	SE 0	2	4	2	0.1	n (3/4) ●°
4	6.5	11.0	4.3	7.3	−0.5	723.2	721.1	720.1	97	53	98	SE 0–1	NW 2	NW 0	10	7	10●	2.5	↙ II, ● 3 1/2, 6p, III
5	3.5	5.3	3.7	4.2	−3.7	716.5	714.8	715.4	99	69	77	SE 0	NW 2	NW 0	10	10	10●	4.6	●° III, n ✳
6	1.7	4.7	3.0	3.1	−4.9	715.2	715.9	717.7	94	75	91	NW 0	NW 0-1	NW 0	10*	10	6	3.6	a ✳ ● ✳
7	1.7	4.3	2.9	3.0	−5.2	718.6	716.1	717.3	81	72	89	SE 0	NW 0	SE 0	10	10	2	2.1	✳ 8a ✳
8	3.9	7.0	4.0	5.0	−3.3	717.9	717.9	718.9	90	62	91	SE 0	NW 1	NW 0	7	10	10●	6.6	● 2p–III
9	4.5	8.4	5.3	6.1	−2.3	717.8	716.9	718.4	91	60	61	SE 0	NW 1	SE 0-1	10	5	7	0.1	n (9/10) ●°
10	3.5	10.1	7.1	6.9	−1.6	718.5	717.9	718.8	81	37	65	SE 0	NW 1-2	NE 0	8	6	10	1.3	
11	5.9	12.7	7.3	8.6	−0.1	718.3	717.0	718.4	87	51	93	SE 0	SE 1	SW 0	10●	5	10●	1.9	● n–l, 5 3/4p–III
12	4.5	8.1	8.5	7.0	−1.8	717.4	717.0	718.0	91	71	71	SE 0	NW 1	SE 1	4	5	10	0.9	
13	6.7	8.5	7.3	7.5	−1.5	719.0	719.0	719.7	91	65	73	SE 0	SE 0	NW 0-1	10●	10	10	1.5	n a ●
14	6.0	8.3	6.1	6.8	−2.3	719.7	719.0	720.0	77	62	87	NW 1	NW 0-1	NW 0	10	10	10	.	n (14/15) ●°
15	6.1	11.4	8.7	8.7	−0.5	721.0	720.9	720.9	87	45	70	SW 0	NW 1	SE 0	10	2	1	.	
16	6.7	17.7	14.1	12.8	3.4	721.2	720.8	720.7	45	29	31	SE 0	S 2-3	S 2-3	1	1	2	.	↙ 0a–n
17	13.7	18.1	12.3	14.7	5.2	719.7	717.7	716.8	33	31	41	S 2	S 2-3	SE 0	2	2	9	.	↙
18	8.9	11.3	6.7	9.0	−0.6	714.4	711.9	710.8	76	63	83	SE 0	NW 1-2	NW 1	7	10	10●	6.5	● 7 1/2p–n
19	3.5	2.7	1.7	2.6	−7.1	710.1	**709.5**	710.8	79	60	87	NW 1	NW 2-3	NW 1	10●	10	8	0.7	●° l, ✳° ↙
20	2.1	5.3	1.3	2.9	−7.0	709.8	**709.5**	713.2	83	49	81	SE 0	NW 2-3	NW 1	10	7	10	3.7	✳ ↙ ✳
21	**0.5**	4.1	1.3	2.0	−8.0	715.1	716.7	719.9	84	53	95	NW 1-2	NW 2-3	NW 0	10*	6	7	0.6	✳° ↙ ✳
22	2.5	9.0	4.4	5.3	−4.8	721.8	719.9	720.8	75	41	65	SE 0	NW 1-2	SE 0	6	3	0	.	✳
23	3.7	14.9	10.1	9.3	−1.0	719.8	717.8	717.0	69	**28**	32	SE 0	S 2	S 2	1	2	0	.	⌴2 l, ↙ 0p–n
24	11.4	14.7	7.1	11.1	0.7	713.2	710.7	713.7	33	31	87	S 2-3	S 2-3	NW 0	5	9	10●	1.0	↙, ● 7 1 2p–III
25	6.0	10.7	4.5	7.1	−3.4	713.9	711.9	715.0	81	51	94	SE 0–1	NW 1-2	NW 0	9	6	10●	8.1	● 6 1/4p–n
26	3.1	8.5	4.0	5.2	−5.4	719.9	719.8	721.8	79	37	57	SE 0–1	NW 1-2	SE 0–1	3	4	0	.	
27	6.1	9.1	6.7	7.3	−3.5	720.8	721.0	721.1	65	77	93	SW 0	SE 0–1	SE 0	10	10●	1	2.2	● 7 1 2a–II
28	7.3	**18.3**	14.0	13.2	2.3	718.9	716.5	718.9	85	35	41	SW 0	S 0–1	W 0	0	2	10	2.0	n (28/29) ●
29	9.4	14.8	8.5	10.9	−0.1	723.0	723.5	727.5	83	40	90	SE 0	NW 1	NW 0	8	7	10●	10.2	⊼ ● 5p–n
30	8.1	15.4	10.5	11.3	0.2	728.6	728.6	**729.2**	90	41	57	SE 0	NW 2	SE 1	7	6	0	.	
Mittel	5.3	9.9	6.5	7.2	—	718.6	717.9	719.1	80	53	74				7.3	6.6	6.8	Summe 72.4	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

April 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.6	6.5	2.6	4.6	−2.0	711.6	715.8	719.6	84	62	83	W 3	NW 1	NW 1	10●	8	9	11.0	● ⸗ n–0p, ⚹–1 1/2, 5 1/4–
2	2.4	7.0	4.3	4.6	−2.1	721.2	722.1	722.9	86	63	89	NW 1	NE 0	SW 1	10	9	10	.	⚹ n–6 3/4a [5 1/2p, ● 9 1/2p–n
3	3.8	12.1	6.0	7.3	0.4	721.4	720.1	720.3	83	48	83	E 1	W 1	NW 2	7	7	8●	0.9	p ⸗, ●° 5 1/2–6 1/2, 8 1/2p–n
4	5.9	6.6	3.6	5.4	−1.6	719.7	718.6	717.0	71	72	80	W 1	NW 2	NW 1	9	8	7	1.6	●° 7, 8 3/4a, ● 11a–0 1/2p, *)
5	2.5	5.4	2.2	3.4	−3.7	713.5	712.1	712.2	90	62	95	NW 0	NW 1	N 1	9	10	10●	12.2	● ⚹ 2 3/4–3 1/2, 6 1/2p–n
6	1.0	2.3	2.4	1.9	−5.4	711.8	712.7	714.9	100	92	94	N 0	N 0	W 0	10*	10●	10	6.2	⚹ n–l, a ● ⚹, p ●° [2 1/2p ☒
7	1.6	1.6	3.2	2.1	−5.3	714.6	713.3	713.8	91	99	88	NE 1	N 0	NE 0	10	10●	10	3.5	● ⚹° 8–9a, ⚹–10 1/2a, ●°–
8	2.4	4.0	3.3	3.2	−4.3	714.5	714.8	715.1	95	97	100	S 0	W 0	S 0	10	10●	10●	9.8	●° n–l, ≡°, ● 9 1/2a–9 3/4p,
9	3.2	6.5	2.4	4.0	−3.7	714.4	714.3	715.4	88	66	76	NE 1	NE 1	E 0	10	9	2	.	[≡ 3 1/2–4 1/4p
10	2.3	8.8	6.2	5.8	−2.0	714.9	714.8	715.3	88	46	77	W 0	NW 1	SW 0	7	10	10●	0.7	●° 3 3/4p–n
11	4.8	11.0	4.3	6.7	−1.2	714.8	714.2	714.7	96	61	95	SE 0	SW 0	E 1	10	9	3	7.3	●° n–9 3/4a, ● 1 3/4–2 3/4p, ⚿
12	2.2	11.7	7.2	7.0	−1.1	714.4	713.9	715.0	100	60	67	E 0	NE 1	NE 1	8	4	1	.	n ≡, ≡° l [● 4 1/2–5 3/4p
13	5.6	10.4	4.7	6.9	−1.3	715.6	715.4	716.6	82	52	80	NE 0	W 0	NE 1	8	9	10	.	●° 2 1/4, 6 1/2, 9p
14	3.2	9.8	6.0	6.3	−2.1	716.5	716.3	716.8	81	60	76	NE 1	E 1	E 1	3	8	10	.	
15	5.8	13.8	9.2	9.6	1.1	717.7	717.6	717.5	83	56	81	E 0	SE 1	NE 0	10	1	1	.	
16	7.4	16.2	11.6	11.7	3.1	718.9	718.3	717.1	88	55	53	NW 0	E 1	E 1	7	1	6	.	p ⸗
17	8.0	19.3	12.6	13.3	4.5	717.0	714.9	713.7	77	38	69	NW 1	E 1	NE 2	2	1	2	.	
18	7.8	9.6	7.2	8.2	−0.7	711.3	708.8	707.4	81	85	68	SE 1	W 0	NE 1	9	9●	10●	3.0	●° 0 3/4–1 1/4p, ◺ 6 1/2p, ● 9–
19	1.2	4.0	1.6	2.3	−6.7	707.5	706.8	707.1	96	56	78	NE 0	W 1	SW 1	10*	10	8	4.1	n a ⚹, p ⚹° [11 1/4p
20	0.8	4.8	0.4	2.0	−7.2	**706.4**	707.0	709.9	84	68	87	SW 0	W 1	NW 1	10	9	9	5.2	⚹ n–8 1/2, 11 1/2a–n ☒
21	**−0.2**	1.6	1.9	1.1	−8.2	712.5	714.1	716.4	74	75	70	N 1	E 1	SW 1	10	10*	10	0.6	⚹° 11 1/2a–6p ☒
22	1.0	8.4	3.3	4.2	−5.3	718.0	717.0	716.7	75	49	78	S 1	S 1	NW 0	9	7	0	.	☒
23	3.6	14.2	6.4	8.1	−1.5	716.5	714.8	712.9	68	**33**	57	S 0	W 2	NW 0	1	4	1	.	⌴2 l
24	8.0	12.1	5.7	8.6	−1.1	709.1	707.7	710.3	62	56	93	NE 0	NW 2	SW 1	7	8	10●	4.6	p n ⸗, ● 4 1/2p–n
25	4.5	8.9	4.0	5.8	−4.1	711.0	708.9	711.5	78	64	86	NE 1	NE 1	SW 2	6	10	10●	3.1	● ⸗ 6p–n
26	3.0	11.0	5.1	6.4	−3.6	716.7	716.7	717.7	64	36	53	W 1	W 1	SE 1	2	3	10	.	
27	5.2	7.2	6.2	6.2	−3.9	717.2	717.4	717.3	71	81	95	S 1	S 1	NE 1	9	10	8	5.7	●° n–l, ⸗ 9a, ● 7 3/4a–0 1/2,
28	9.0	**19.7**	12.6	13.8	3.5	715.7	714.8	715.8	72	46	82	SE 1	W 1	NW 1	2	4	10●	1.7	⸗, ● 8 1/4p–n [3–7p
29	10.1	13.8	8.8	10.9	0.5	720.0	720.6	723.4	73	61	73	NW 1	W 2	SW 1	4	7	4	0.3	⸗, ●° 10 3/4–11a, 2 3/4–5 3/4p,
30	8.3	13.4	9.6	10.4	−0.1	725.2	**725.8**	725.7	78	48	65	S 0	NE 1	NE 1	3	6	0	.	[△° ◺ 3 3/4p, ◠ 4 1/2p
																		Summe	*) 4. ⚹° 11 1/4a, ⸗
Mittel	4.3	9.4	5.5	6.4	—	715.3	715.0	715.7	82	62	79				7.4	7.4	7.0	81.5	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

April 1908.
Beobachter: *M. Beeler.*

1	−2.2	−5.0	−7.2	−4.8	−3.4	605.5	608.8	610.9	100	100	100	W 4	SE 2	NW 3	10*	10≡	10≡*	12.0	⸗2 ⚹ n–l, p ≡, ⸗ ⚹ ☒
2	−6.0	−4.2	−4.0	−4.7	−3.4	612.9	614.1	615.3	100	98	85	W 2	SW 1	W 2	10≡	10≡	10	.	≡ n–II [III–n ☒
3	−3.2	−1.2	−1.6	−2.0	−0.8	615.0	614.9	614.1	88	67	98	SW 1	W 1	W 3	3	7	5	.	⸗ III–n ☒
4	−4.8	−4.0	−5.8	−4.9	−3.8	612.7	611.8	609.6	94	100	100	W 3	NW 2	NW 3	10*	10≡	10≡	0.7	⚹° ⸗ l, p ≡, ⸗ III ☒
5	−6.6	−5.4	−7.0	−6.3	−5.3	606.0	605.2	605.1	100	57	95	N 1	NW 2	NE 1	10≡*	10≡*	10≡*	11.2	⚹ ≡ ☒
6	−6.0	−1.5	−6.2	−4.6	−3.7	604.5	605.6	607.2	100	38	86	N 3	NE 1	NE 1	10≡*	10≡*	10≡	3.8	⸗ l, ⚹ n–II, ≡ ☒
7	−6.8	−4.8	−3.6	−5.1	−4.3	607.0	606.1	607.3	100	97	30	NE 2	NE 1	E 1	10≡	10≡*	5	2.0	≡ n–p, ⚹ II ☒
8	−3.0	−1.0	−2.0	−2.0	−1.3	607.7	608.2	608.6	38	62	100	NE 2	NE 1	N 1	7	10≡*	10≡*	10.0	p n ⚹ ≡ ☒
9	−3.4	−0.5	−4.8	−2.9	−2.4	607.4	607.8	608.3	100	34	74	NE 1	NE 0	NE 1	10≡	8	10≡*	0.3	≡, ≡° II, ⚹° III ☒
10	−6.1	−1.3	−3.6	−3.7	−3.3	608.0	608.7	609.2	53	33	88	NE 1	NE 1	NW 1	7	7	10	2.6	≡° II, n ⚹ ☒
11	−2.4	0.0	−1.8	−1.4	−1.1	608.8	608.7	609.0	100	41	100	W 1	SW 0	W 1	10≡	10	10≡	.	≡, ≡° II ☒
12	−2.6	0.0	−0.6	−1.1	−0.9	608.6	608.8	609.7	52	32	100	E 1	E 1	E 1	1	1	10≡	0.2	≡ III–n ☒
13	−2.8	−0.6	−3.7	−2.4	−2.3	609.4	609.6	609.9	100	36	100	NW 1	W 1	E 1	10≡*	10	10≡	2.0	⚹ l, ≡, ≡° II ☒
14	−3.2	−0.4	−1.0	−1.5	−1.5	609.5	609.6	610.5	82	37	75	E 1	E 1	E 2	3	10	5	.	= II ☒
15	1.2	4.8	2.5	2.8	2.7	611.8	612.8	613.1	32	27	53	NW 1	E 1	SE 2	1	1	1	.	☒
16	2.0	4.4	3.0	3.1	2.9	613.3	613.8	613.4	28	23	25	SE 4	S 2–3	S 4	0	1	7	.	⸗2, ⸗ II
17	2.6	5.0	3.4	3.7	3.4	612.7	611.7	610.9	27	**22**	24	S 1	S 2	SE 1	1	3	1	.	
18	0.4	2.0	−1.7	0.2	−0.2	607.0	605.4	602.8	90	56	96	W 1	W 1	E 1	10	10≡	10≡*	**20.0**	≡° l, ≡, ⚹ III–n
19	−7.0	−7.1	−9.4	−7.8	−8.3	600.6	600.2	600.5	97	57	70	NE 1	N 1	NW 3	10≡*	10≡*	10≡	5.7	⚹ n–II, ≡, ⸗ III–n ☒
20	−9.4	−5.2	−9.5	−8.0	−8.7	**599.3**	600.2	601.9	90	45	83	W 2–3	W 2	NW 2	10≡*	10≡*	10≡*	12.1	⸗ l, ⚹ ≡ ☒
21	**−10.6**	−6.5	−8.8	−8.6	−9.4	603.8	605.6	607.6	94	27	90	NE 2	NE 1	NW 1	10≡*	10	10≡*	2.3	⚹ ≡ l, III, ≡° ☒
22	−8.6	−4.0	−5.0	−5.9	−6.8	609.4	610.2	610.4	84	43	40	NW 2	SW 1	SW 1	10	3	3	.	≡° l ☒
23	−4.2	0.4	−1.7	−1.8	−2.9	610.1	609.8	608.9	43	25	25	S 1	W 1	S 1	1	5	5	.	☒
24	−0.4	2.2	−2.6	−0.3	−1.5	604.9	603.8	604.6	26	27	100	S 4	SW 0	NW 2	7	10	10≡*	6.7	⸗2 l, p ≡°, ⚹ ≡ III–n ☒
25	−4.8	0.8	−4.8	−2.9	−4.2	604.5	603.9	604.3	78	35	100	E 1	SE 2–3	NW 4	8	7	10≡*	2.6	≡°, p ⸗, ≡ ⚹ ⸗2 III ☒
26	−7.6	−3.7	−5.0	−5.4	−6.8	608.7	609.7	610.8	84	45	21	NW 1	NW 1	NW 1–2	7	9	1	0.4	≡° n–II, n ⚹° ☒
27	−3.0	0.2	2.0	−0.3	−1.8	610.6	611.8	612.8	52	100	58	W 2	W 4	W 2–3	10	10*	8	1.1	⚹ 8 1/2a–II, ⸗2 II, p ⸗ ☒
28	4.6	**7.2**	4.4	5.4	3.7	612.1	612.3	612.7	24	33	55	W 1	W 0	W 1	1	5	9	8.7	n (28/29) ● ⚹
29	−1.0	0.8	−1.2	−0.5	−2.3	614.4	615.3	617.0	100	57	100	W 3	NW 1	E 1	9	10≡	10≡*	1.6	⸗ l, p ≡, ⚹ III
30	−0.3	3.0	1.0	1.2	−0.7	618.4	619.7	**620.0**	73	33	45	W 1	E 1	E 1	5	7	8	.	
																		Summe	
Mittel	−3.5	−0.8	−2.9	−2.4	—	608.8	609.1	609.6	74	50	74				7.0	7.8	7.9	106.0	

April 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−3.8	0.5	−5.2	−2.8	−1.2	602.6	603.7	607.0	80	65	74	N 1	N 2	N 3	10*	10*	10	11.8	✳ n–$1^1/_2{}^p$, p 🌧 ☔
2	−4.2	0.5	−5.6	−3.1	−1.6	607.7	609.4	612.4	60	40	70	N 2	N 1	N 0	9	10	4	.	a 🌧
3	−4.8	1.6	−4.8	−2.7	−1.4	612.8	612.6	611.6	90	64	75	N 0	SW 1	N 0	3	1	2	.	
4	−5.6	2.2	−1.8	−1.7	−0.5	610.6	608.8	606.7	86	54	100	N 0	SW 2	S 1	0	5	10	7.8	p 🌧, n ✳
5	−4.8	−3.0	−4.8	−4.2	−3.1	602.8	601.1	601.7	90	70	100	N 0	N 1	S 0	10*	10*	10*	*7.0	✳
6	−4.2	1.8	−6.5	−3.0	−2.1	601.4	603.4	606.0	100	55	91	N 0	S 2	S 0	10*	8	1	0.9	✳° n–$9^1/_2{}^a$
7	−5.4	−1.4	−3.0	−3.3	−2.5	603.0	603.8	605.5	80	82	100	S 2	N 1	S 0	10	10*	7	3.2	☔ ✳° $7^1/_2{}^a$–$3^1/_2{}^p$, ≡ 7–
8	−3.4	4.1	−1.4	−0.2	0.4	606.3	605.6	605.0	90	50	100	S 1	S 1	S 0	4	10*	10	2.3	✳ $0^1/_2$–$7^1/_2{}^p$ [8^p, n ✳
9	−1.4	0.5	−4.8	−1.9	−1.4	603.4	604.0	604.3	75	45	55	SE 0	N 2	N 1	5	3	6	.	🌧
10	−2.6	0.0	−2.0	−1.5	−1.2	604.0	605.0	606.4	55	47	70	NW 2	NW 3	N 0	4	7	9	.	🌧
11	−0.4	5.4	−0.6	1.5	1.7	606.1	606.3	606.8	76	40	70	N 1	W 1	S 0	8	5	4	3.8	n ($^{11}/_{12}$) ✳
12	−1.4	5.3	−2.6	0.4	0.4	607.1	607.4	608.3	92	55	95	S 0	SW 0	S 0	10*	9	2	0.9	✳° n–$9^1/_2{}^a$
13	−1.2	5.6	−0.2	1.4	1.3	607.4	607.2	607.9	96	60	100	S 0	S 1	S 0	10*	10*	10	0.7	✳° 7^a–$5^1/_2{}^p$
14	0.6	5.6	0.6	2.3	2.0	607.9	607.7	609.5	90	70	100	S 0	S 1	S 0	8	10*	8	2.5	✳ $0^1/_2$–$5^1/_2{}^p$
15	0.0	5.3	0.4	1.9	1.5	610.9	611.4	612.6	90	57	100	S 0	W 1	SW 0	6	5	3	.	≡ 5–$6^1/_2{}^p$
16	−1.4	4.6	0.6	1.3	0.7	613.2	613.1	613.5	90	67	100	S 0	SW 1	S 0	1	8	9	.	
17	2.6	6.0	1.6	3.4	2.7	611.9	610.7	608.8	91	56	100	S 0	S 1	S 0	8	8	9	.	
18	1.0	6.5	0.0	2.5	1.7	603.3	602.3	599.8	75	57	100	N 1	SW 1	S 0	4	8	6	.	
19	1.8	−2.1	−5.6	−2.0	−3.0	596.8	**595.2**	597.3	55	85	75	N 0	S 1	N 0	5	10*	9	5.4	✳ $11^1/_2{}^a$–$5^1/_2{}^p$
20	−9.0	−2.0	−6.5	−5.8	−6.9	597.4	597.7	599.0	76	67	84	S 0	S 1	S 0	0	10*	10	2.0	✳ o–$8^1/_2{}^p$
21	−7.0	−3.4	−7.2	−5.9	−7.1	599.5	600.8	604.8	85	40	50	N 1	N 2	N 1	10	10	6	.	🌧
22	−5.5	0.3	−5.3	−3.5	−4.9	607.5	608.2	609.5	68	42	70	S 0	S 1	S 1	3	1	1	.	
23	−4.4	0.4	−2.8	−2.3	−3.8	609.4	609.0	608.8	74	60	99	S 1	SW 2	SW 1	8	9	10	0.3	🌧, ✳° $3^1/_2$–$5^1/_2{}^p$
24	−0.8	0.6	−1.8	−0.7	−2.4	606.3	604.7	604.7	92	80	100	S 1	W 3	S 1	10*	10*	10*	15.8	✳ 🌧
25	−1.2	6.0	−2.0	0.9	−0.9	604.8	604.8	603.5	95	50	100	S 0	W 1	S 0	10*	10*	10	**16.6**	✳ n–$7^1/_2{}^p$, n
26	−1.0	2.8	**−9.2**	−2.5	−4.5	605.8	607.6	607.9	60	43	80	S 0	N 1	N 0	8	10	1	.	p ✳°
27	−7.2	5.2	−1.6	−1.2	−3.3	610.4	611.1	612.0	70	**36**	85	N 0	W 2	N 0	10	8	1	.	
28	−3.8	**6.7**	2.0	1.6	−0.7	611.2	611.3	611.6	60	52	70	N 0	S 2	S 0	0	10	10	.	
29	3.2	5.4	1.0	3.2	0.8	611.9	612.1	613.5	65	45	80	N 0	S 1	S 1	5	4	10	0.6	🌧, ✳° $7^1/_2$–$8^1/_2{}^p$
30	1.2	4.3	0.8	2.1	−0.4	615.5	616.5	**617.5**	55	45	65	NW 1	NW 2	N 1	2	3	6	.	
Mittel	−2.5	2.5	−2.6	−0.9	—	606.6	606.7	607.5	79	56	85				6.4	7.7	6.8	Summe 81.6	

April 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^m/_m$.

1	6.8	7.9	4.4	6.4	−1.0	692.8	692.3	697.7	63	59	50	NE 0	NE 1	NE 1	10	10	10	4.9	a ●
2	5.2	9.1	6.4	6.9	−0.6	698.4	700.1	702.3	40	31	41	NE 1	NE 0	NE 2	10	10	1	.	🌧 III
3	2.3	10.3	4.7	5.8	−1.8	703.3	702.6	701.6	70	40	68	NE 0	SW 1	NE 0	0	1	0	.	
4	2.6	11.6	5.4	6.5	−1.3	700.7	698.6	696.5	71	39	85	NE 0	NE 2	NE 1	0	7	10●	2.4	🌧 II, ●° III, n ● ✳
5	3.7	4.9	2.8	3.8	−4.1	692.9	691.1	691.3	58	64	73	NE 0	SW 1	NE 0	10*	10	8	0.5	✳°
6	**2.0**	6.6	2.7	3.8	−4.2	691.7	693.5	695.9	90	64	82	SW 0	SW 0	NE 1	10	10	0	0.4	p ●°
7	5.8	7.4	3.7	5.6	−2.5	691.6	692.0	695.6	30	44	96	NE 2	SW 2	NE 0	10	10	10	4.1	🌧 n–II, p ●
8	2.7	7.8	5.4	5.3	−3.0	696.0	694.8	693.0	88	68	85	NE 0	SW 0	NE 0	7	10	10	.	●° $3^1/_2{}^p$
9	8.1	11.5	5.7	8.4	0.0	692.2	691.1	693.1	35	30	35	NE 1	NE 3	NE 3	2	8	2	.	p n 🌧
10	6.5	12.0	8.8	9.1	0.6	692.7	693.3	694.7	36	25	35	NE 2	NE 2	NE 2	3	4	8	.	🌧
11	6.4	15.3	9.5	10.4	1.8	694.5	693.9	695.9	56	30	57	SW 0	SW 1	NE 0	8	4	9	7.8	n ($^{11}/_{12}$) ●
12	5.0	10.8	7.2	7.7	−1.1	696.8	696.6	697.3	91	65	80	SW 0	SW 0	NE 0	10	10	10	0.7	n ($^{12}/_{13}$) ●°
13	6.0	9.7	7.2	7.6	−1.3	696.8	696.5	697.1	90	65	85	NE 0	SW 0	NE 0	10●	10	10●	0.5	●°
14	6.8	11.4	7.4	8.5	−0.5	696.7	696.3	698.7	79	63	94	NE 0	SW 0	NE 0	10	10	10	2.2	n a ●°, p ●
15	8.0	13.2	7.3	9.5	0.4	699.6	700.3	702.3	79	58	90	NE 0	SW 0	SW 0	10	9	10	1.7	p n ●
16	7.7	11.9	8.2	9.3	0.0	702.8	702.8	703.2	69	68	84	NE 1	SW 1	NE 0	5	10	10	0.9	●°
17	8.5	12.5	8.7	9.9	0.5	701.2	699.3	697.3	84	61	78	NE 0	SW 1	NE 0	10	9	8	.	
18	8.8	12.0	8.0	9.6	0.1	692.5	689.9	687.2	76	60	85	NE 0	SW 0	SW 0	7	10	8	0.9	a ●°
19	9.4	10.0	4.2	7.9	−1.7	683.8	**682.5**	685.9	42	46	39	NE 1	NE 0	NE 2	1	10	2	2.7	a ●°, p ●, 🌧 III
20	2.4	7.9	2.8	4.4	−5.4	686.6	686.2	687.9	43	31	55	NE 1	NE 1	NE 1	0	10	7	.	
21	3.1	6.0	3.1	4.1	−5.8	689.0	690.2	694.8	42	33	37	NE 2	NE 1	NE 2	10	10	0	.	🌧 I, III–n
22	4.0	11.0	6.1	7.1	−2.9	697.5	697.4	699.4	37	23	54	NE 3	NE 1	NE 0	0	3	10	.	🌧 I
23	5.4	9.3	6.5	7.1	−3.0	699.9	699.0	698.8	63	38	67	NE 0	SW 1	NE 0	8	10	10	.	n ($^{23}/_{24}$) ●°
24	5.0	3.7	2.2	3.6	−6.7	696.4	695.1	694.7	86	92	95	SW 0	SW 0	SW 0	10●	10●	10●	**27.0**	a ●, p n ●²
25	3.0	7.1	3.2	4.4	−6.0	693.6	693.4	692.7	94	80	94	NE 0	NE 0	NE 0	10●	10●	10●	24.4	●, n ● ✳
26	3.9	7.5	3.0	4.8	−5.7	694.5	696.3	699.5	74	34	53	NE 0	NE 1	NE 1	10	10	0	.	
27	4.1	12.0	6.1	7.4	−3.2	700.9	700.5	701.3	47	33	67	NE 1	SW 1	NE 1	10	7	0	.	
28	6.4	11.6	8.1	8.7	−2.1	700.9	700.6	700.5	61	48	75	NE 0	SW 0	NE 0	1	10	10	.	
29	8.7	**17.0**	10.0	11.9	1.0	699.5	699.6	703.0	70	**21**	51	NE 1	SW 1	NE 1	7	1	0	.	
30	11.8	15.2	11.8	12.9	1.9	704.4	704.8	**706.7**	36	32	36	NE 1	NE 1	NE 1	1	4	1	.	
Mittel	5.7	10.1	6.0	7.3	—	696.0	695.7	696.9	63	48	68				6.7	8.2	6.5	Summe 81.1	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03^{m}/_{m}$.

Lugano.

April 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.2	13.8	9.2	11.1	2.0	729.1	728.4	733.5	52	43	21	NW 1	N 3	N 3	10	10	0	.	↙
2	10.3	15.8	8.6	11.6	2.3	734.7	735.7	738.9	22	**13**	42	N 1	NE 2	N 1	0	0	0	.	↙ n–II
3	4.3	13.4	7.2	8.3	−1.1	741.5	740.6	739.1	62	38	48	N 0	S 0	N 0	0	6	0	.	
4	3.6	14.0	6.4	8.0	−1.5	738.2	735.8	733.7	62	53	91	N 0	S 0	NW 0	0	3	10	8.1	⛆° 6p, ●–8, 10p–2a
5	6.8	6.8	**3.2**	5.6	−4.1	728.4	728.4	728.5	70	65	91	N 0	N 0	N 0	10	10	4	0.8	●° ↙ 3–6p
6	4.2	9.0	4.6	5.9	−3.9	729.2	730.8	733.5	79	62	76	N 0	SE 0	N 0	10	10	4	.	
7	5.2	6.2	5.2	5.5	−4.4	727.7	730.0	733.0	70	86	95	N 0	SE 0	N 0	10	10●	7	7.4	● $10^1/_2{}^a$–6p, n
8	6.2	10.0	8.2	8.1	−2.0	733.7	731.9	729.8	95	71	85	S 0	SE 0	NW 0	10	10	10	.	
9	6.0	12.6	10.4	9.7	−0.5	728.4	727.4	728.8	88	62	21	N 0	S 0	N 1	0	10	0	.	
10	5.4	18.0	9.4	10.9	0.6	729.7	728.6	730.9	78	24	50	N 0	N 1	N 0	0	0	0	.	
11	6.6	15.9	9.4	10.6	0.1	731.7	730.9	732.5	67	50	62	N 0	SE 1	N 0	0	3	9	22.1	● 10p–2^a
12	8.2	10.6	7.4	8.7	−1.9	733.9	734.1	734.2	93	76	90	NW 0	SW 1	N 0	10	10●	0	1.0	●° 0–2p
13	7.6	12.4	10.2	10.1	−0.6	734.2	733.7	734.1	89	69	76	N 0	NW 0	N 0	10	10	10	0.1	● $0^1/_2{}^a$
14	9.2	12.6	9.6	10.5	−0.4	733.8	733.2	735.8	88	68	93	W 0	S 0	N 0	10	10	10	2.9	●° $4^1/_2{}^a$, p●
15	10.0	15.6	10.0	11.9	0.9	737.1	737.6	739.6	91	64	85	N 0	SW 0	N 0	10	10	10	3.1	● 2–4p
16	8.8	10.8	9.4	9.7	−1.4	740.5	740.8	740.9	89	89	94	N 0	SE 0	N 0	10	10	10●	4.6	● a, 8–10p
17	9.2	16.2	9.6	11.7	0.4	738.3	736.5	734.2	93	65	80	NW 0	NW 0	N 0	10	8	0	.	
18	9.2	16.6	9.6	11.8	0.4	729.2	726.0	723.6	93	59	83	N 0	SE 0	N 0	10	6	5	.	
19	8.8	10.6	8.6	9.3	−2.2	719.9	**719.2**	720.8	78	44	**13**	N 0	NW 0	NE 3	6	10●	0	0.7	●° 0–$2^1/_2{}^p$, ↙ 4p–$5^1/_2{}^a$
20	7.2	12.6	6.8	8.9	−2.7	722.8	722.6	724.2	28	27	28	NE 0	SE 0	N 1	0	10	2	.	↙ 9p–n
21	7.2	9.6	7.8	8.2	−3.6	724.8	726.3	730.6	18	16	16	N 2	N 2	N 2	10	10	1	.	↙
22	9.2	13.8	7.0	10.0	−1.9	733.8	734.9	737.2	18	37	74	N 0	SE 1	N 0	0	0	6	.	↙ n–$5^1/_2{}^a$
23	7.0	11.7	7.4	8.7	−3.4	737.6	737.1	735.9	71	53	83	N 0	NW 0	N 0	10	10	10	0.8	p n ●°
24	7.1	6.3	8.2	7.2	−5.0	733.4	732.1	730.9	86	91	76	NE 0	N 0	SE 0	10	10●	10●	27.0	●² 9^a–n
25	5.0	7.4	8.2	6.9	−5.4	731.1	730.6	728.7	96	94	82	SW 0	W 0	SE 1	10●	10●	10●	**32.3**	●², n ●²
26	5.2	10.4	8.4	8.0	−4.5	732.1	733.1	735.5	92	68	25	N 0	SE 0	N 1	10●	6	0	0.1	●° n–$7^1/_2{}^a$
27	6.2	16.1	9.2	10.5	−2.1	738.1	737.8	738.3	54	43	60	N 0	SE 0	N 0	10	5	0	.	
28	6.9	12.3	11.0	10.1	−2.6	737.8	737.5	737.0	72	61	85	N 0	NE 0	N 0	8	10	10	.	
29	9.6	19.3	15.2	14.7	1.8	736.7	735.5	738.2	81	51	27	NW 0	S 0	N 1	0	0	0	.	
30	11.0	**21.8**	11.8	14.9	1.9	741.2	740.3	**742.1**	70	20	45	SE 0	N 1	N 0	0	0	0	.	
Mittel	7.4	12.7	8.6	9.6	—	732.9	732.6	733.5	72	55	63				6.5	7.2	4.6	Summe 111.0	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13^{m}/_{m}$.

Basel.

April 1908.
Bernoullianum.

1	5.0	6.3	5.4	5.6	−1.9	730.8	735.8	739.0	97	78	75	N 0	W 1	SW 1	10●	7	7	1.5	● $0^3/_4$–$11^3/_4{}^a$
2	4.2	10.1	8.0	7.4	−0.2	740.7	740.9	741.4	87	47	65	E 0	NW 1	E 0	10≡	10	10	.	≡ l
3	6.2	13.2	7.2	8.9	1.2	740.2	738.7	739.4	79	52	83	SE 1	NW 2	SW 1	9	10	10	1.9	●° $1^1/_2$, 7p, ● $7^1/_2$–$8^1/_4$p
4	6.4	9.0	3.6	6.3	−1.6	738.6	737.7	735.7	79	49	87	SW 1	SW 1	W 1	9	7	2	0.7	● $1^1/_2$–2, $5^3/_4$–6^a, ●° 11^a
5	3.7	7.0	3.2	4.6	−3.4	732.4	731.1	731.7	87	64	90	SW 1	N 1	E 1	10	10	10	2.0	●° $2^1/_4$–$2^1/_2{}^a$, ● △ $3^1/_4$– *)
6	3.0	4.1	3.1	3.4	−4.7	731.6	732.2	734.1	90	87	97	N 1	NW 1	NW 1	10	10	10	3.7	● $1^1/_4$–$1^1/_2{}^a$, 1–$7^3/_4$p
7	3.2	4.3	5.3	4.3	−4.0	734.1	732.4	732.7	95	89	91	N 0	N 2	S 1	10	10	10	2.7	●° 10^a, 4, 9p, ● 11–$11^1/_2$p
8	5.2	7.8	7.4	6.8	−1.6	733.1	733.3	733.7	97	97	97	SE 0	SE 0	NW 0	10●≡	10	10	3.8	● $0^1/_4$–$1^1/_4$, 4–$10^3/_4{}^a$, $1^3/_4$–
9	1.8	7.0	6.4	5.1	−3.4	733.9	733.6	734.1	89	75	64	NW 1	SW 0	E 0	10	8	4	.	● 0–$0^1/_2{}^a$ [8p, ≡ l
10	2.4	11.4	8.0	7.3	−1.4	733.8	733.3	734.2	84	44	81	SE 1	NW 0	N 0	3	7	10	.	
11	7.0	11.1	6.0	8.0	−0.8	733.4	732.5	733.5	90	65	94	E 0	SE 1	NW 1	10	6	1	2.6	● 11–$11^3/_4{}^a$, ⛆ ● △ $2^1/_4$–
12	3.2	10.6	9.0	7.6	−1.3	733.3	732.9	734.2	97	71	77	SE 0	SE 0	SE 0	10≡	4	8	1.5	≡ l, ● $9^1/_4$–$10^1/_2{}^p$ [$2^1/_2$p
13	4.4	8.5	5.1	6.0	−3.1	735.3	735.4	735.9	93	62	71	W 1	N 1	NW 0	10	7	9	.	
14	1.0	10.2	8.0	6.4	−2.8	736.4	735.0	735.9	96	56	67	W 0	N 0	E 0	10	5	9	.	
15	5.4	13.4	9.6	9.5	0.2	736.6	736.6	735.9	85	54	86	NW 0	E 1	W 0	10	2	0	.	
16	6.4	16.4	13.3	12.0	2.5	737.6	736.5	735.4	88	52	62	S 0	E 0	E 0	1	1	3	.	
17	7.4	16.2	12.0	11.9	2.3	735.8	733.8	732.8	94	51	63	W 0	NW 1	NW 2	4	1	8	0.8	● $5^3/_4$–6, 11–$11^1/_2$p
18	8.4	14.8	5.6	9.6	−0.1	729.8	726.8	727.0	73	49	79	W 0	W 1	N 1	10	9	10	0.5	⊕² 1–3p, ●° 10^1 2–11p
19	2.6	5.2	3.2	3.7	−6.1	726.9	726.1	726.1	60	52	70	NW 1	W 1	W 1	8	7	10	.	✳° $8^1/_2{}^a$–n
20	2.0	5.2	1.0	2.7	−7.3	**725.2**	725.7	729.6	82	61	89	S 1	W 1	W 1	10	8	7	2.5	✳° 7^1 4–$7^1/_2{}^a$
21	0.6	3.0	3.8	2.5	−7.6	732.3	733.3	735.7	88	80	62	W 0	W 2	W 1	5	8	9	.	✳ –5^1, ^{a}, 4 $^1/_4$–1^1, , ,
22	3.2	8.6	6.8	6.2	−4.0	736.6	735.7	735.4	80	58	74	E 1	W 1	W 1	10	9	10	.	[4p
23	4.6	12.4	8.6	8.5	−1.9	734.8	733.0	730.6	75	43	56	SE 1	E 0	E 0	7	5	9	.	●° $10^1/_2$, $11^3/_4{}^a$
24	8.0	8.0	6.6	7.5	−3.0	727.0	726.0	729.0	65	86	83	SE 0	SE 0	SW 1	10	10●	10●	**10.0**	● $7^1/_2$–$9^1/_2$, $11^3/_4{}^a$–5^1 4,
25	4.2	9.4	4.2	5.9	−4.7	729.5	727.9	731.1	90	62	83	SE 0	E 0	SW 0	10	10	10●	3.7	● 2–$5^1/_4$p, III [$7^3/_4$–9p
26	2.8	9.2	5.8	5.9	−4.8	736.2	735.3	736.1	76	**38**	51	W 1	W 1	S 0	8	1	1	1.4	
27	5.2	7.8	9.4	7.5	−3.4	735.4	735.6	735.1	91	94	95	E 1	E 1	E 1	10●≡	10●	2	2.7	≡ l, ● $5^1/_4{}^a$–$1^1/_4$, 4–4^1 2p
28	9.7	**19.0**	14.0	14.2	3.2	733.8	732.3	734.4	86	51	74	SE 1	N 0	W 1	5	7	9	5.0	● $4^3/_4$–$5^1/_2$, 11^1 2p–1^a
29	11.8	12.0	9.2	11.0	−0.1	739.0	739.4	742.2	70	70	89	SW 1	NW 2	S 1	5	8●	5	2.6	● 9–$9^1/_2{}^a$, 1, 4^1 4–$5^3/_4$p
30	6.6	14.6	11.4	10.9	−0.3	744.3	**744.8**	744.6	91	50	76	SE 0	W 2	N 0	1	4	0	.	
Mittel	4.8	9.9	7.0	7.2	—	734.3	733.8	734.5	85	63	78				8.2	7.0	7.1	Summe 49.6	

*) 5. 4, 5^1 2–6p

April 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−7.4	−10.2	−11.2	−9.6	−3.4	551.7	554.3	556.9	100	100	100	WSW 4	WNW 3	WNW 3	10	10	10	17.8	a ⛆, ≡ ✳ ⛰² ⋁
2	−11.9	−10.2	−9.0	−10.4	−4.3	558.3	560.1	561.7	100	100	100	WNW 2	WNW 1	W 2	10	10	10	10.3	≡² ✳ ⛰² ⋁
3	−6.8	−5.0	−6.1	−6.0	0.0	561.6	561.4	560.2	98	98	100	W 1	WNW 3	WSW 4	8	9	10	21.5	≡ 7¹/₄–9³/₄a, 1³/₄p–n, *)
4	−8.8	−7.2	−10.2	−8.7	−2.8	559.0	558.3	556.3	100	100	100	SW 3	SW 2	WSW 2	10	10	10	17.0	≡ ✳ ⛰ ⋁
5	−10.6	−10.3	−10.6	−10.5	−4.7	553.0	551.9	551.9	100	100	100	NE 1	NNE 1	NNE 1	10	10	10	4.3	a ⋁, ≡ ✳
6	−10.5	−6.7	−10.6	−9.3	−3.6	551.6	552.5	554.8	100	100	85	NE 1	ENE 0	W 2	10	10	0	0.8	✳° ⛰ n–0¹/₄p, ≡ n–1, *)
7	−10.9	−7.8	−6.6	−8.4	−2.8	554.0	553.4	555.7	100	97	95	ENE 4	ENE 2	ENE 2	10	4	1	.	⛆ l, ≡ n–0³/₄p
8	−5.5	−4.9	−6.6	−5.7	−0.2	556.1	556.0	556.1	95	100	100	E 2	ENE 3	NE 2	7	10	10	1.2	✳ ≡ 10a–n, ⋁ ⛰ 0p–n
9	−7.4	−8.2	−11.9	−9.2	−3.8	554.5	554.5	554.9	98	98	98	ENE 1	NE 2	NNE 2	10	10	10	.	≡ n–8³/₄a, 0³/₄p–n
10	−10.5	−8.0	−7.6	−8.7	−3.4	554.5	555.5	556.4	100	100	100	NE 1	W 1	SW 1	10	10	10	8.8	≡, ✳ 3¹/₄p–n
11	−6.9	−5.4	−7.4	−6.6	−1.4	556.1	556.2	556.4	100	98	100	SW 1	SW 2	SW 2	10	10	10	10.0	⋁ ✳° n–9³/₄a, ≡, ≮ ✳
12	−7.2	−4.0	−6.4	−5.9	−0.9	556.2	557.0	557.5	97	95	85	SW 1	SW 1	SW 1	1	5	8	0.6	[4p–n, ⛰ 6p–n
13	−6.2	−6.4	−6.8	−6.5	−1.6	556.8	556.8	557.2	100	98	100	SW 1	SW 3	SW 1	10	9	10	0.7	n a ✳°, ≡ n–0¹/₂, 2¹/₂p–
14	−5.5	−2.8	−3.3	−3.9	0.9	557.2	558.0	559.4	97	88	90	SW 1	SE 1	E 1	7	9	9	.	✳° 3¹/₂p [n, ≡° ll
15	−2.9	−1.1	−2.7	−2.2	2.5	560.3	561.5	561.8	**78**	80	98	E 1	SSW 1	NE 1	7	5	1	.	≡ 8–8³/₄p
16	−2.9	−2.2	−3.4	−2.8	1.8	561.9	562.6	561.8	79	83	81	E 1	SE 2	SE 3	1	2	8	.	
17	−2.9	−1.0	−2.7	−2.2	2.3	560.8	560.2	558.8	85	84	88	SE 1	SE 1	SE 1	3	2	2	0.6	[≡, ✳ △ ⛰ 2¹/₄p–n
18	−3.4	−2.2	−0.6	−4.1	0.3	554.8	552.9	550.7	100	100	100	SSW 1	SSE 2	W 1	10	10	10	22.1	△° 6¹/₂–8¹/₄, 10¹/₄–11a,
19	−10.3	−9.8	−14.6	−11.6	−7.3	547.5	546.9	546.7	98	100	100	SW 1	WSW 1	WNW 3	9	10	10	8.9	✳ 8¹/₄a–n, ≡ 9¹/₄a–n, *)
20	−13.5	−9.8	−13.8	−12.4	−8.2	**545.9**	547.2	548.9	100	98	100	W 2	SW 2	W 1	10	10	9	16.4	≡ n–11³/₄a, 1³/₄p–n, *)
21	**−14.9**	−13.8	−13.1	−13.9	−9.9	550.1	551.6	554.1	100	100	100	NE 1	NE 1	E 2	10	10	10	5.7	≡² ✳ ⛰ [6¹/₄–7³/₄p
22	−11.2	−7.1	−10.4	−9.6	−5.7	555.8	556.8	557.3	100	100	97	SW 2	W 3	SW 2	10	10	1	0.9	✳° n–11a, ≡ n–2¹/₄,
23	−8.1	−4.1	−7.9	−6.7	−2.9	557.2	557.3	556.5	90	96	97	SW 3	SW 2	SSW 2	2	7	4	.	[6¹/₂p–n, ✳ 8p–n
24	−5.8	−3.6	−6.1	−5.2	−1.5	553.4	552.4	553.2	94	92	100	SSW 3	SSW 4	SSW 3	8	9	10	2.4	a ⛰², ⛆ ll, ⛰ 3p–n, ≡
25	−6.3	−3.6	−7.8	−5.9	−2.3	552.6	552.3	552.2	98	94	100	SSE 2	S 3	W 5	9	8	10	2.6	≡ n–8a, 6³/₄p–n, ⛰ n–*)
26	−11.4	−9.4	−11.7	−10.8	−7.3	554.4	556.2	557.9	100	97	89	SW 3	SW 2	SW 3	10	3	1	1.8	✳ n–l, ≡ n–10¹/₄a
27	−7.4	−3.8	−2.8	−4.7	−1.4	557.6	558.1	560.5	100	100	100	WSW 5	WNW 5	SW 3	10	10	10	11.6	≡² ✳ ⛰² ⋁, ⛆² n–4p
28	−1.8	**−0.1**	−1.0	−1.0	2.2	560.3	560.6	560.8	96	95	100	SW 3	SW 2	SW 3	9	6	10	**23.3**	⛆ 4p, △–4¹/₄p, ≡ 5¹/₂–*)
29	−4.8	−3.5	−5.8	−4.7	−1.6	560.8	562.2	563.9	100	100	100	SW 3	SW 3	WNW 2	10	10	10	22.2	≡ ✳ ⛰ ⋁, ⋊ △° 4³/₄–
30	−5.6	−2.8	−4.4	−4.3	−1.3	565.1	566.6	**567.3**	100	98	88	SW 1	ENE 1	SW 2	10	10	3	.	≡ n–5¹/₂p [5¹/₄p
Mittel	−7.6	−5.8	−7.6	−7.0	—	556.0	556.4	556.9	97	96	96				8.4	8.2	7.6	Summe 211.5	*) **3.** ⛰ 9a–6p, ✳ ⛰² n, p ⛆ *) **6.** 7¹/₄–8¹/₂p *) **19.** ⛰ [6p–n *) **20.** ⛰ ✳ n–0¹/₄, 3p–n *) **25.** 7³/₄p, ✳ ⛰² ⛆²–n *) **28.** 5³/₄, 8p–n, ✳ 8¹/₂p–n

April 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14^{m}/_{m}$.

1	−3.7	−4.8	−8.4	−5.6	−1.6	581.7	582.2	586.0	94	77	90	N 0	N 6	N 6	10	10	10	9.5	✳ l, ⛆² 8¹/₂a–n, ≡ *)
2	−7.8	−5.8	−5.8	−6.5	−2.6	586.0	588.5	590.4	76	81	85	N 6	N 6	N 5	10	8	10	4.8	≡ n–p, ⛆², ⛰ ✳ 8³/₄p–
3	−5.2	0.2	−2.9	−2.6	1.2	590.3	590.8	590.3	86	65	100	N 2	NE 0	NE 1	0	2	10	0.2	≡² 7¹/₂p–n [n
4	−5.6	−0.9	−6.0	−4.2	−0.6	588.6	587.5	584.9	92	59	92	N 2	N 2	N 2	2	7	10	2.1	≡ 8¹/₂a–p, ✳ 10¹/₂– *)
5	−8.8	−7.3	−8.7	−8.3	−4.8	581.1	579.9	579.8	100	100	100	N 3	N 5	N 4	10	10	10	4.7	⛆ l, ≡² ⛰° ✳ ⛆²
6	−8.6	−4.2	−7.1	−6.6	−3.2	579.8	581.5	584.0	99	100	97	N 3	N 1	NE 1	10	8	8	5.6	⛆ ⛰ ✳ n–9¹/₂a, ≡² *)
7	−10.0	−6.8	−7.0	−7.9	−4.6	580.9	581.5	584.4	100	99	85	N 6	N 4	N 1	10	10	3	2.1	≡² ⛆² n–2¹/₄p, ✳
8	−3.9	−2.0	−4.8	−3.6	−0.4	584.5	584.3	583.7	62	75	99	N 2	N 3	N 4	5	10	10	12.4	p ⛆, ✳ ⛰° ⛆² ≡ III–n
9	−5.6	−4.6	−7.0	−5.7	−2.6	582.2	582.7	582.9	98	98	92	N 3	N 4	N 4	10	8	5	2.1	≡ ⛆ l, ⛆², n ✳
10	−8.4	−4.6	−5.5	−6.2	−3.2	582.5	583.5	584.6	85	85	100	N 3	N 4	N 5	9	6	10	5.3	⛆ l, ⛆², ≡ 3³/₄p–n
11	−4.6	−2.5	−4.4	−3.8	−1.0	584.6	585.2	585.4	100	98	95	NE 1	N 2	N 1	10	2	2	.	✳ ≡² n–l
12	−3.6	0.3	−2.5	−1.9	0.8	585.0	585.7	586.4	94	84	100	N 0	NW 0	SE 0	4	10	10	0.9	✳° a–9¹/₂a, ≡²–n
13	−3.0	−0.6	−3.1	−2.4	0.2	585.7	585.6	586.2	69	82	100	SE 0	NE 0	NE 1	2	8	10	1.8	≡ 9¹, 2a–n, ✳ 4¹/₂–5¹/₂p
14	−2.0	**5.9**	−1.4	0.8	3.3	586.0	586.3	587.8	75	**46**	100	SE 0	SE 0	SE 2	9	10	10	1.9	≡² ✳ 1¹/₂p–n
15	0.2	3.7	−1.5	0.8	3.1	589.0	590.0	590.7	79	75	100	SE 0	S 2	SE 2	4	10	10	2.7	p ≡, ✳ 2³ 4–7¹ 2p, ≡² III
16	−0.4	2.4	−1.2	0.3	2.5	591.3	591.7	591.5	85	72	100	SE 1	SE 1	SE 2	8	8	10	3.9	≡ 9¹ 2a–III, ≡²–n, n ⛰
17	−1.4	4.6	−0.6	0.9	3.0	589.9	589.0	587.4	98	59	100	SE 2	SE 2	SE 1	10	10	10	.	≡² l, 8p–n [✳
18	−1.4	2.6	−3.0	−0.6	1.4	583.0	581.2	578.8	90	66	100	NE 1	N 2	N 3	3	5	10	3.7	✳ 5³/₄–7¹/₂p, ≡² ⛆ III–n
19	−8.0	−8.6	−11.2	−9.3	−7.4	575.7	**574.9**	575.7	95	94	93	N 3	N 4	N 4	10	10	10	6.8	⛆ l, ≡² ✳ ⛆²
20	**−12.7**	−8.4	−11.6	−10.9	−9.1	575.0	575.7	577.5	92	72	92	NE 2	N 2	N 4	1	10	10	1.4	≡² ⛆² 3¹/₂p–n, n ✳
21	−12.1	−9.7	−10.8	−10.9	−9.3	577.9	579.9	582.9	91	93	93	N 4	N 6	N 6	10	10	10	3.4	≡² ⛆² ✳, ≡ ll
22	−11.2	−5.0	−5.4	−7.2	−5.7	584.7	586.2	587.2	92	84	81	N 5	N 2	SE 2	1	2	1	3.1	⛆² n–l, n ✳
23	−6.2	−2.8	−5.2	−4.7	−3.3	586.8	586.7	586.0	92	84	95	SE 1	S 2	S 3	10	10	10	3.5	✳ ≡ 7¹/₂a–n, ⛆ III–n
24	−5.0	−2.6	−5.2	−4.3	−3.0	583.3	582.0	582.0	97	88	97	S 3	SE 4	SE 4	10	10	10	10.1	⛆ l, ✳ ≡² ⛰ ⛆²
25	−4.6	−1.3	−4.1	−3.3	−2.1	581.3	581.4	581.2	98	90	99	S 2	S 3	SE 4	10	10	10	**20.1**	✳ ≡, p ⛆, ⛆² III
26	−10.0	−6.6	−10.0	−8.9	−7.9	584.0	585.2	587.4	95	85	70	N 2	N 2	N 2	3	1	1	.	
27	−5.0	−0.4	−4.2	−3.2	−2.3	588.1	589.3	590.5	79	66	94	SE 2	S 1	SE 1	10	10	0	0.3	✳? 7³/₄–10¹ 2a; ≡ ll
28	−0.1	5.5	−0.4	1.7	2.5	589.3	589.8	589.9	66	50	100	SE 1	SE 2	SE 1	0	6	7	1.7	n (28/29) ⛰° ✳
29	−1.3	1.3	−3.0	−1.0	−0.3	590.1	591.0	592.7	100	68	100	N 2	N 2	N 3	10	1	10	5.8	≡² l, ✳ ⛆ ⛰° III–n
30	−2.7	0.4	−1.5	−1.3	−0.7	594.0	594.8	**596.1**	91	56	99	N 3	N 3	N 4	2	2	1	.	⛆, ⛆² III–n
Mittel	−5.4	−2.1	−5.1	−4.2	—	584.7	585.1	585.8	89	78	95				6.8	7.5	7.9	Summe 119.9	*) **1.** 1¹/₂p–p, ⛰² ✳ III–n *) **4.** 11¹/₂a, ≡² III–n *) **6.** n–p, ✳° 2³/₄–4¹/₂p

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$.
$H = 572.2^m$, $G = 0.05\,^{m}/_{m}$.

Bern.

Mai 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	8.8	18.5	11.7	13.0	2.7	717.7	717.0	716.0	82	49	73	SE 0	N 1	S 0	3	7	2	.	⊿ I
2	11.5	21.9	16.3	16.6	6.1	715.4	714.0	714.0	74	**35**	72	S 0	SW 1	NW 0	1	2	3	.	
3	14.0	21.1	14.8	16.6	6.0	714.2	712.8	711.9	73	50	64	S 0	W 1	SW 0	3	7	2	.	≺ 8¾p–n
4	14.9	24.6	16.8	18.8	8.1	710.4	707.6	707.9	72	47	78	S 0	W 1	SW 0	2	9	10●	8.5	≺ 7p–n, ● III–n
5	16.0	21.5	16.1	17.9	7.1	708.3	706.4	**704.3**	88	55	81	SE 0	SW 0	SW 0	3	6	8	17.0	≺ III, ● 9½p–n
6	11.0	15.1	9.2	11.8	0.8	705.3	706.5	710.4	96	71	94	W 2	SW 2	WSW 2	10●	8	9●	15.9	⊼ ▲° 1½–5a, ● n–8½a,
7	8.7	14.3	9.4	10.8	−0.3	712.7	713.7	716.1	93	63	95	SW 1	SW 2	SW 0	10	9	8	4.5	⸗ II, p ● [4–4½, 8p–n, ⸗
8	12.0	18.8	13.5	14.8	3.6	716.8	715.2	714.5	90	57	93	SE 0	SW 1	W 0	2	4	2	.	⊿ I
9	12.2	24.0	16.9	17.7	6.4	713.7	712.7	712.4	78	37	70	S 0	W 0	SW 1	4	3	6	.	⊿ I, ⸗ II, Ψ III
10	16.3	22.9	18.9	19.4	7.9	712.8	711.6	712.5	68	53	71	SE 0	E 0	W 1	4	4	8	.	⊿ I, Ψ ≺ III
11	15.1	22.4	16.9	18.1	6.5	712.7	711.1	710.8	87	55	88	NE 0	NNE 1	E 0	7	4	5	0.1	●° 7¼–7½, 10–10¼a
12	16.8	25.0	17.1	19.6	7.9	710.7	709.6	708.4	82	39	71	SE 0	SW 0	W 0	3	3	1	.	⊿ I, ≺ III
13	16.0	12.6	7.0	11.9	0.0	708.2	709.6	710.9	70	79	98	SW 1	SW 1	NE 0	7	10●	10	4.0	⊿ I, ● 1–8p
14	7.6	11.9	9.9	9.8	−2.2	707.6	709.6	711.6	94	81	96	NE 0	SW 0	S 0	3	9	3	1.9	⊿ I, ● 10–10¾a [n
15	10.5	17.1	15.0	14.2	2.1	713.4	713.7	714.9	92	61	74	SE 0	NW 0	SW 1	9	9	9	4.0	⊿ I, ●7¼–7½, 8¾–9½p,
16	11.3	15.7	11.2	12.7	0.5	717.5	719.7	722.0	88	49	75	W 1	NW 1	NE 1	10	3	3	.	
17	11.7	17.3	13.0	14.0	1.6	723.2	722.8	723.8	77	56	72	SE 0	NE 2	NE 0	1	2	2	.	⊿ I, ⸗ II
18	12.6	22.0	17.4	17.3	4.8	**723.9**	721.8	720.9	78	47	70	E 0	NE 2	NE 0	1	0	1	.	⊿ I, ⸗ II
19	15.7	24.7	18.0	19.5	6.9	720.6	719.2	718.1	83	51	91	E 0	NW 0	S 0	1	2	9	.	⊿ I, ●° 4½p
20	18.2	24.2	16.3	19.6	6.9	718.3	717.1	716.7	76	55	92	SE 0	SW 1	E 1	1	3	4	0.6	⊼° 4½p, ●° 5½–6p
21	15.8	**26.0**	19.2	20.3	7.4	715.3	712.7	710.4	82	45	73	SE 0	SW 1	S 0	1	3	4	.	⊿ I, ≺ III
22	18.4	24.2	10.5	17.7	4.7	709.3	707.3	710.0	67	48	88	S 0	SW 0	NE 1	3	5	10	1.8	
23	5.1	3.4	**0.2**	2.9	−10.2	712.8	713.3	712.7	98	98	100	W 1	NE 0	W 0	10●	10●*	10*	**54.5**	● n–1p, ● ✳–1½p, ✳²– ⊠
24	1.3	4.0	4.0	3.1	−10.1	710.7	712.2	714.2	99	95	98	W 0	SW 0	SW 1	10	10●	10●	8.0	● 0½p–n [n ⊠
25	6.4	15.8	10.0	10.7	−2.6	715.0	714.2	715.6	97	46	100	S 0	WSW 1	S 0	6	7	10	3.0	● 7–7½p
26	9.3	12.7	11.2	11.1	−2.4	717.3	718.3	719.4	98	90	98	SE 0	S 0	SE 0	10	10●	10	1.7	● 1–1¼p
27	11.4	14.9	10.7	12.3	−1.3	720.3	719.8	719.9	96	76	92	SE 0	NE 2	N 0	8	8	2	.	⸗ II, ●° 0¾p
28	11.0	14.1	7.0	10.7	−3.0	717.1	714.6	714.3	89	62	100	SE 0	NE 1	NE 0	1	9	4	0.6	●° 2½–5p
29	8.9	14.0	9.2	10.7	−3.1	710.8	710.5	712.1	87	69	97	NE 2	N 1	SW 0	10	8	9	2.7	⸗ I, ● 5–6½p
30	9.6	19.9	15.5	15.0	1.0	713.8	713.2	714.7	98	57	70	SW 0	NNE 1	SW 0	7≡	3	9	.	≡² ⊿ I
31	15.4	25.2	18.3	19.6	5.5	715.4	714.5	713.9	77	46	89	SW 0	NW 1	NE 0	6	7	5	.	
																		Summe	
Mittel	12.1	18.4	12.9	14.5	—	714.2	713.6	714.0	85	59	85				5.1	5.9	6.1	128.8	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$.
$H = 487.3^m$. $G = 0.06\,^{m}/_{m}$.

Neuenburg.

Mai 1908.
Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.8	17.8	13.9	13.2	1.4	724.1	723.4	721.9	79	52	60	E 1	S 1	NE 1	6	6	0	.	
2	9.2	21.2	16.9	15.8	3.9	721.5	720.0	719.7	86	**40**	62	NE 1	SW 1	NW 1	0	2	0	.	
3	12.1	21.0	18.2	17.1	5.1	720.4	718.8	717.4	80	50	44	NE 1	SW 1	NW 2	3	9	0	.	⸗ 4p–n
4	12.7	22.6	17.9	17.7	5.5	716.6	713.5	713.5	78	49	60	E 1	SW 1	W 2	3	10	10	9.2	⊼ ● ⸗ 0¾–7¾ 4p, n ●
5	13.5	22.0	19.4	18.3	6.0	714.2	712.1	**709.9**	85	59	58	SW 1	S 1	NW 2	3	6	9	14.4	●° 2½–3½p, ≺ 8p–n
6	11.6	12.7	9.8	11.4	−1.0	711.4	713.1	716.3	90	83	82	W 2	W 2	NW 2	10	10●	8	15.6	⊼ ● 2¾–4½a, ● 7¼a–n
7	8.2	12.6	10.1	10.3	−2.3	718.9	720.0	722.2	85	77	86	SW 2	SW 2	W 1	10	9●	9	6.1	a ●°, p ●
8	10.0	18.4	13.3	13.9	1.2	723.0	721.4	720.2	93	61	88	SW 1	SW 1	NW 1	5	7	1	.	
9	10.6	22.6	15.8	16.3	3.5	719.9	718.5	718.2	93	53	76	NW 1	SW 2	NW 1	7	4	3	.	≡° ⊿ I
10	17.0	23.5	20.2	20.2	7.2	718.6	717.4	717.7	67	50	55	SW 1	SE 1	NW 1	6	3	8	.	⸗ 6–8p, ●° 9¼p
11	15.9	23.1	19.0	19.3	6.2	719.0	717.1	716.6	75	49	64	NE 1	SW 1	NE 1	7	3	6	0.5	●° 10¼a, 5½p, ≡° III
12	15.4	24.0	17.8	19.1	5.8	716.4	715.6	714.2	83	46	59	SE 1	SW 1	NE 1	5	7	7	.	
13	16.2	11.6	7.1	11.6	−1.8	714.1	715.7	717.2	64	67	86	NW 3	NW 2	NW 1	9	10●	10	3.5	⸗ I, ●° 9¼a, 1p, ● 3p–III
14	9.1	13.8	11.7	11.5	−2.0	713.9	715.6	717.2	88	76	77	NE 1	SW 1	NW 1	8	7	4	3.5	● 9½–10¾a
15	10.2	15.7	16.2	14.0	0.3	719.7	719.8	720.4	88	66	67	NE 1	SE 1	W 1	9	9	9	0.5	n (15/16) ●°
16	12.0	16.7	12.4	13.7	−0.1	723.2	725.9	728.0	67	48	57	W 3	W 3	NW 3	8	3	6	.	⸗
17	12.6	20.8	16.4	16.6	2.7	729.5	729.1	**729.6**	71	48	95	NE 1	E 1	NW 3	0	1	0	.	⸗ III
18	14.6	23.8	20.6	19.7	5.7	729.2	728.1	726.9	66	45	54	E 2	NE 2	NW 2	0	0	0		
19	16.0	24.4	20.2	20.2	6.0	726.8	725.5	723.8	67	47	54	NE 1	SW 1	N 1	0	2	10	.	
20	17.5	**25.3**	16.8	19.9	5.6	724.1	723.3	722.4	85	45	86	NE 1	NE 1	N 1	0	7	4	2.6	●° 11a, ⊼ ● 1¼–4½p
21	13.2	25.2	19.8	19.4	5.0	721.3	718.8	716.1	98	54	69	NE 1	S 1	NW 1	8≡	3	4	.	≡ 6½–8a, ≺ 8½p–n
22	17.2	24.9	9.8	17.3	2.7	715.2	713.3	715.6	82	55	67	SE 1	SW 1	NW 3	3	5	10	2.5	⸗ 4p–n
23	5.3	5.4	**1.8**	4.2	−10.5	719.0	719.3	718.9	90	94	98	W 1	NE 1	NE 0	10●	10●	10●	**26.8**	● n–4p, ✳²–6p, ●²–n
24	2.8	5.5	5.4	4.6	−10.2	717.0	718.2	720.5	100	97	97	NE 1	SW 1	W 1	10	10●	10●	7.5	●, n ●
25	7.8	14.6	11.2	11.2	−3.8	721.1	720.5	721.6	83	64	76	W 1	SW 2	NW 1	9	8	10●	1.8	●° III, n ●
26	11.4	14.7	13.0	13.0	−2.1	723.1	724.2	725.4	87	76	75	SW 1	W 1	NW 1	10	10	10	1.0	● 11–12a
27	12.0	17.9	13.1	14.3	−0.9	726.2	726.0	725.9	90	64	76	E 1	E 2	NE 1	10	8	5	.	
28	12.7	15.9	9.7	12.8	−2.5	723.1	720.5	720.2	79	47	73	E 1	N 3	NE 2	1	2	6	0.5	⸗ 9½a–5p, ●° 4–6½p
29	9.2	14.7	10.3	11.4	−4.1	717.2	716.8	718.2	68	67	89	E 2	E 2	NW 1	10	9	9	.	
30	11.1	18.2	17.4	15.6	0.0	719.8	719.5	720.2	81	48	57	NW 1	SW 1	NW 0	5	7	10	.	
31	15.4	23.7	18.7	19.3	3.6	721.9	720.5	719.8	75	55	72	SW 1	S 1	SW 1	8	9	7	.	
																		Summe	
Mittel	12.0	18.5	14.3	14.9	—	720.3	719.7	719.9	81	59	72				5.9	6.3	6.3	96.0	

Mai 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$.
$H = 405.0^m$, $G = 0.02\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.1	15.6	13.4	11.8	1.7	732.8	732.1	730.5	76	35	53	NW 0	N 1	N 0	0	1	0	.	
2	10.2	16.4	15.2	13.2	3.0	730.3	728.8	728.5	70	47	58	NW 1	N 1	NW 0	0	1	0	.	
3	13.8	24.2	18.0	17.1	6.8	729.0	727.6	726.9	71	37	56	W 0	SSW 1	SW 1	3	5	1	.	(☽)°
4	14.6	18.6	19.3	17.5	7.1	725.0	722.2	723.3	70	57	51	SW 0	WNW 1	SSW 1	2	9	10	0.1	n (4/5) ●°
5	15.5	22.8	19.1	19.0	8.5	722.7	720.7	**719.7**	73	44	60	E 0	WSW 1	SW 1	5	8	8	18.4	↘ 8–8 1/2 p, ● 9 1/2 p–n
6	11.5	16.2	12.5	13.8	3.1	721.3	722.5	726.4	84	55	74	SSW 1	SSW 2	SSW 1	10●	10	9	11.3	↘ 2 1/2 a, ● n–l, ↙ II, ↘ ●
7	10.6	14.4	11.3	11.3	0.5	728.4	729.8	732.3	75	62	84	S 1	SSW 1	N 1	10	10	10	7.3	● n, 9 1/2 a, 3 1/2, 9 1/2 p–n [3 p
8	9.2	13.5	13.1	12.3	1.4	732.4	730.4	729.1	96	73	74	W 0	N 1	N 0	10≡	2	0	.	≡ l
9	13.4	**25.3**	20.4	18.4	7.4	728.5	727.7	727.2	76	**31**	53	NNW 0	SW 1	SW 1	4	5	2	.	⊖ III
10	16.5	24.1	20.6	20.1	9.0	727.8	726.2	726.7	67	46	47	SW 1	SW 1	SW 1	2	5	5	.	⊖ ↘ III
11	17.6	22.6	19.1	19.9	8.7	728.0	725.5	725.4	58	48	59	SSW 1	W 1	SW 1	8	8	8	.	⊖ 9 1/2 p
12	15.5	21.2	18.5	18.1	6.8	724.6	724.3	723.5	60	34	60	N 1	N 1	WNW 0	8	3	9	.	
13	10.1	13.7	10.4	14.2	2.7	723.6	724.5	725.7	67	65	78	SW 1	SSW 1	N 1	10●	10●	10	.	●° 7 a, 1 p
14	9.2	14.9	13.7	12.1	0.5	722.5	724.1	726.3	81	63	67	N 1	WNW 1	SSW 1	10	8	9	7.8	● 8–9 1/2 a
15	11.7	20.9	18.2	16.0	4.3	728.4	728.2	729.8	85	35	53	NNE 1	SW 1	SSW 1	9	5	10	.	
16	13.0	18.6	12.5	15.2	3.4	733.1	734.2	736.2	65	34	63	SSW 1	S 1	N 1	9	3	0	.	
17	11.3	16.6	15.2	13.6	1.7	**738.0**	737.2	737.5	70	53	57	N 1	NNE 2	NNE 1	0	1	0	.	↙ II
18	13.7	20.2	18.0	16.9	4.8	737.9	736.9	735.6	67	43	67	WNW 1	NNW 1	W 0	0	0	0	.	
19	16.4	22.9	18.4	18.6	6.4	735.6	734.0	733.7	76	54	76	W 0	NNW 1	WSW 0	0	2	2	.	
20	17.7	24.6	18.8	18.9	6.6	733.0	731.8	730.9	67	37	73	SW 0	WNW 1	NW 0	1	5	1	.	
21	15.9	22.3	22.0	19.0	6.6	729.1	727.2	724.8	81	53	58	NW 0	N 1	S 1	0	2	7	.	
22	17.9	20.4	10.5	17.0	4.5	723.8	723.3	725.1	74	54	80	NNE 0	SSW 1	SW 1	6	9	10●	**28.0**	△° I, p ●°, ●² 7 1/2 p–n
23	4.6	**3.0**	4.5	4.6	−8.1	727.5	728.7	727.6	93	97	96	SW 1	S 0	NE 0	10●	10●	10●	24.2	✳ 8 1/2 a, ●
24	4.8	7.4	6.5	5.8	−7.0	725.9	728.0	730.1	95	89	85	NW 1	SSW 1	E 1	10●	10●	10	6.7	● n–6 1/2 p, n
25	8.6	17.5	14.0	12.3	−0.6	730.3	729.3	730.0	85	53	66	SE 0	WSW 1	SW 1	9	2	10	.	
26	14.8	18.7	13.6	15.3	2.3	732.0	733.0	733.9	68	49	75	SSW 1	NW 0	N 1	10	10	7	.	
27	13.6	16.2	14.2	14.5	1.4	734.1	733.2	733.1	73	61	66	N 2	N 3	NNE 3	4	2	0	.	↙²
28	12.7	18.7	11.3	13.9	0.7	731.6	728.0	727.1	71	42	70	NNE 1	NNE 2	NNE 3	0	5	1	.	↙²
29	10.1	13.9	10.1	11.2	−2.2	725.5	726.8	727.4	76	60	86	NNE 1	N 1	NNE 1	10	10	2	0.2	●° 3–4 1/2 p
30	9.1	16.7	14.8	13.3	−0.2	728.6	728.2	729.1	87	56	70	NNE 0	N 1	N 1	7	6	9	.	●° 9 1/2 p
31	15.7	22.4	17.0	17.6	4.0	730.2	729.6	728.4	79	43	80	E 0	N 1	N 1	4	9	9	.	
																		Summe	
Mittel	12.7	18.2	15.0	14.9	—	729.1	728.5	728.8	75	52	68				5.5	5.7	5.5	104.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Mai 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^{m}/_{m}$.

1	7.0	14.5	12.1	11.2	0.0	728.1	727.5	726.8	79	47	63	SE 0	NW 0–1	SE 0	1	5	2	.	
2	11.5	19.1	15.4	15.3	3.9	725.3	724.0	724.2	77	39	61	SE 0	NW 1	NW 0	5	5	10	.	●° 8 1/2 p
3	13.2	21.0	15.5	16.6	5.1	724.5	722.4	722.4	70	42	49	SE 0	NW 1	SE 0–1	5	2	0	.	
4	14.5	24.7	19.3	19.5	7.9	720.5	717.8	718.0	65	28	53	SE 0–1	S 2–3	NW 2–3	2	5	10	4.7	p ↙, n ●
5	13.7	20.1	19.5	17.8	6.1	719.4	716.4	714.3	87	41	37	SE 0–1	W 0–1	S 2	10●	7	1	0.2	●° I, ↙ III–n
6	15.0	14.9	11.7	13.9	2.0	**713.9**	717.4	719.3	55	65	81	NW 2	SE 0	SE 0	10	10	7	11.5	↙ 6 a, ● 7 1/2 a, ●°, ↙² ●
7	9.7	13.0	10.3	11.0	−1.0	722.5	723.9	726.5	95	57	93	SW 0	NW 1	SW 0	10●	8	10●	9.9	● I, 4 1/4 p–n [10 p–n
8	10.1	17.6	14.7	14.1	2.0	727.2	725.9	724.9	90	41	61	SE 0	NW 1	SE 0–1	5	5	0	.	
9	11.1	20.7	18.3	16.7	4.5	723.6	722.3	722.8	75	40	41	SE 0	NW 1	S 1–2	3	5	3	.	
10	15.1	23.0	17.4	18.5	6.2	723.6	721.9	722.2	67	45	70	SW 0	NW 1–2	SE 0	2	3	4	.	
11	14.9	23.1	19.3	19.1	6.6	725.3	720.0	720.3	79	46	57	SE 0	W 1	SE 0	9	5	3	.	●° 7 a
12	16.0	**27.2**	23.1	22.1	9.5	720.9	718.8	718.8	58	37	33	NW 1	S 3	S 3–4	3	3	4	.	↙ 10 1/2 a–III, ↙²–n
13	21.7	16.8	10.3	16.3	3.6	717.6	718.3	721.1	33	65	77	S 3–4	NW 2–3	NW 2–3	2	7	10	.	↙² I, ↙
14	10.0	12.7	11.6	11.4	−1.4	718.4	720.1	722.2	82	86	91	SW 0	SE 1	SW 0	5	10●	3	5.6	● 10 1/2 a–II
15	11.1	18.7	16.5	15.4	2.5	723.5	723.3	724.7	85	47	55	NW 0	NW 0–1	SW 0	10	8	7	.	
16	13.7	12.7	12.1	12.8	−0.2	727.0	730.5	732.8	80	77	87	NW 1	SW 0	SW 0	10	10●	10	0.7	●°
17	11.5	18.1	14.1	14.6	1.4	734.2	732.9	**734.5**	71	49	65	SE 0	NW 1–2	SE 0	1	1	0	.	
18	10.0	19.2	15.7	15.0	1.7	734.2	732.6	731.7	80	52	73	W 0	NW 0–1	SW 0	0	0	0	.	
19	13.3	22.0	18.5	17.9	4.5	731.2	729.2	728.3	85	51	79	SE 0	NW 1	SE 0	0	1	7	.	
20	16.7	25.1	15.3	19.0	5.5	728.5	726.8	727.7	81	45	80	SE 0	NW 2	SE 0–1	1	4	1	7.7	↙ 2 p, ↘ ● 2 1/4–4 1/2 p
21	13.9	23.0	23.0	20.0	6.4	725.7	723.2	721.1	87	46	27	SE 0	SW 0–1	S 3	0	2	4	.	↙² 5 3/4 p–n, ↘ III [● 9 p–n
22	22.5	**27.2**	16.1	21.9	8.2	719.1	718.6	719.4	29	27	70	S 3	S 3	NW 0	4	7	10●	14.4	↙ n–p, ●° 9 1/4 a, 2 1/4, 6 3/4 p,
23	8.8	5.0	**2.4**	5.4	−8.4	722.1	723.7	724.5	73	81	87	NW 1	SW 0	SW 0	10●	10●*	10*	**69.5**	n ●, ● ✳ II, ✳²–n
24	3.7	8.5	4.5	5.6	−8.3	721.3	722.3	724.3	75	57	87	SW 0	SE 0	SE 0	10	10	10●	5.2	● III–n
25	5.5	14.1	7.1	8.9	−5.1	725.6	724.6	726.4	86	39	77	SE 0	SW 0	SE 0	8	8	10	0.4	n (25/26) ●°
26	6.7	10.6	8.3	8.5	−5.7	727.6	728.9	730.3	87	71	96	SE 0	SE 0	SE 0	10	10	10●	8.0	≡° ●°, ● 4 1/2 p–n
27	8.7	14.2	9.0	10.6	−3.7	730.9	730.8	730.7	96	64	91	SE 0	W 0	SE 0	10	9	1	1.4	≡° ●
28	10.3	10.0	8.7	9.7	−4.7	727.5	725.7	725.1	81	87	87	SE 0	NE 1	SW 0	10	10●	10	5.3	● 0 p–p
29	9.2	14.3	10.3	11.3	−3.2	721.4	720.6	721.5	76	53	79	SE 0	W 0–1	SE 0	7	6	5	1.9	● 5 3/4 p
30	11.5	20.6	18.3	16.8	2.2	723.5	722.8	725.3	53	30	33	SE 0–1	S 3	S 3	3	3	1	.	↙² 9 a–n
31	21.7	26.7	23.2	23.9	9.2	724.7	724.9	724.0	30	27	**25**	S 3	S 3	S 3	2	4	2	.	↙²
																		Summe	
Mittel	12.3	18.0	14.3	14.9	—	724.5	723.8	724.4	73	51	67				5.4	5.3	5.3	146.4	

$\lambda = 8^\circ 33'$, $\beta = 47^\circ 23'$.
$H = 493.2^m$, $G = 0.08\,^{m}/_{m}$.

Zürich.

Mai 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.0	17.6	11.6	12.1	1.4	725.1	724.3	723.0	81	43	71	E 0	W 0	W 0	7	7	0	.	
2	9.7	22.7	15.9	16.1	5.3	722.0	720.7	720.7	79	42	65	W 0	SW 0	N 0	5	2	0	.	
3	12.8	24.8	16.5	18.0	7.1	721.0	719.3	718.6	79	33	56	NE 0	SW 1	NW 1	3	5	1	.	●° $2^1/_2$, $4^{1\,1}/_2$p, ◁ III
4	13.6	26.3	15.7	18.5	7.4	717.4	714.7	714.4	67	37	87	SE 0	SE 1	NW 1	2	4	10●	12.4	●° $6^1/_2$–8p, ●–$2^1/_2$a, ◺ III
5	15.7	23.4	15.8	18.3	7.1	715.5	713.5	**710.7**	73	47	80	SW 1	SW 1	NE 1	4	4	4	30.5	●° $4^1/_4$–$4^1/_2$p, ◺ ▲° ● *)
6	10.2	13.2	10.9	11.4	0.1	711.9	713.9	716.3	85	71	71	SW 2	SW 2	SW 2	10●	8●	9	17.7	⌿, ● $8^3/_4$a–4, $6^1/_2$–$8^1/_4$, *)
7	9.3	13.0	11.1	11.1	−0.4	718.9	720.4	722.5	82	64	76	SW 2	SW 2	SW 1	9●	9	10	3.5	●° $2^3/_4$–$5^1/_4$, $6^3/_4$–$8^1/_2$, *)
8	11.0	19.6	14.1	14.9	3.3	723.7	722.1	721.1	75	47	80	S 1	SW 1	S 1	1	7	7	.	● $0^3/_4$–$1^1/_4$a
9	12.7	24.8	17.6	18.4	6.6	720.1	719.4	718.7	70	37	53	SE 1	W 2	SE 1	5	4	7	.	p ⌿
10	17.8	22.0	17.8	19.2	7.3	719.7	719.2	718.8	64	54	73	NW 0	NE 1	NE 0	2	6	5	.	●° $1\,1^1/_2$a, $0^1/_4$p, ◁ III
11	14.4	23.2	18.1	18.6	6.6	720.9	717.9	717.7	88	60	77	SW 0	N 1	E 0	9	3	5	0.1	●° 6a, $0^1/_4$p, ◺ ●° $6^1/_4$–$6^3/_4$p
12	15.0	25.8	17.9	19.6	7.4	717.9	716.5	714.9	90	37	57	SW 0	NE 1	W 0	1	1	4	.	≡° n–l
13	15.9	12.5	7.3	11.9	−0.4	715.1	716.9	718.6	68	72	83	NW 0	NW 0	NW 1	2	10	10	.	⌿, ●° $5^1/_2$–6p, III
14	8.8	12.1	11.4	10.8	−1.7	715.6	716.4	718.3	83	86	85	NE 1	S 1	S 1	8	10●	3	1.5	● $1\,1^1/_4$a–$1^1/_4$p, Ψ $9^1/_2$p
15	11.6	19.7	13.6	15.0	2.4	720.5	720.6	721.3	77	43	82	E 0	NW 1	E 0	5	8	8	2.3	●° 5–$6^3/_4$p
16	11.0	16.8	12.1	13.3	0.6	724.1	727.1	729.2	90	56	73	NW 1	SW 1	NW 0	10●	5	9	0.7	● n–$7^1/_2$a, a ⌿
17	10.0	19.4	13.6	14.3	1.4	730.6	730.5	**731.1**	81	43	58	NW 0	E 1	NE 1	0	1	0	.	
18	12.6	23.4	16.7	17.6	4.6	730.8	729.5	728.3	66	44	72	E 1	NE 2	NE 1	0	0	0	.	p ⌿
19	14.8	24.6	19.4	19.6	6.4	727.8	726.2	724.6	75	51	75	E 0	N 1	SW 0	0	1	6	.	◁ III, ●° $10^1/_4$p
20	18.5	22.4	14.8	18.6	5.3	724.9	724.0	723.8	73	60	90	E 0	NW 1	SW 0	1	9	1	.	●° $0^3/_4$–$1^1/_2$p, p ⌿, ◁ III
21	13.6	**27.9**	19.8	20.4	6.9	722.2	719.9	717.3	85	37	62	E 0	NE 0	SE 0	0	2	4	.	◁² III, ●° ⌿ $10^1/_2$p
22	19.8	27.6	11.0	19.5	5.9	716.2	714.0	716.7	56	**29**	86	E 0	SW 2	W 2	4	6	10	2.2	◁ $3^1/_2$–$3^1/_2$a, ⌿ $10^1/_2$a–n
23	4.0	5.6	**0.4**	3.3	−10.4	720.1	720.0	720.1	98	90	100	NW 1	NW 1	NW 0	10●	10●	10*	**36.1**	● $1^3/_4$a–$6^1/_4$p, ✳²–n ⌧
24	1.9	9.0	5.1	5.3	−8.6	718.3	718.5	720.5	93	66	90	N 0	W 1	NW 1	10	8	10●	8.1	● 11–$11^1/_2$a, $0^1/_2$–$3^1/_2$a ⌧
25	7.4	15.6	10.6	11.2	−2.8	721.7	721.3	722.6	79	52	92	SW 1	SW 1	SW 1	10●	8	10●	6.7	●° $6^3/_4$–$7^1/_2$a, $5^1/_2$, $8^1/_4$–$9^1/_2$p
26	10.3	12.0	10.6	11.0	−3.1	724.0	725.4	726.6	91	92	91	SW 1	SW 1	S 1	10	10●	10	1.5	● $2^3/_4$–$4^1/_4$, $6^1/_2$, $11^1/_2$a–3p
27	11.5	15.1	11.9	12.8	−1.5	727.7	727.6	727.5	90	63	81	SE 0	NE 1	E 1	10	10●	7	0.5	●° l, $0^3/_4$–2p
28	10.1	12.3	9.5	10.6	−3.8	724.4	722.5	722.2	91	66	81	NW 0	NE 1	NE 1	10	8	8	0.1	●° $9^1/_2$–$9^3/_4$a, 4–$4^3/_4$p
29	9.6	18.6	13.7	14.0	−0.5	718.5	717.5	718.1	79	52	75	NE 1	NE 2	NW 1	9	5	8	.	
30	12.8	23.0	17.2	17.7	3.1	720.5	720.3	721.0	67	42	41	NW 0	E 1	SE 1	1	1	3	.	*) **5.** 5–$5^1/_4$p, ◺ ▲●² $9^1/_2$p-
31	17.0	27.4	18.4	20.9	6.2	721.8	721.8	720.8	56	40	71	E 0	E 1	NE 0	4	2	7	.	*) **6.** 11–$11^1/_2$p [8a
																		Summe	*) **7.** $10^1/_2$a–$2^1/_4$p, ⌿, ● 3– [$5^1/_2$, 10p
Mittel	11.9	19.4	13.6	15.0	—	721.3	720.7	720.8	78	53	75				5.2	5.6	6.0	123.9	

$\lambda = 8^\circ 30'$, $\beta = 47^\circ 3'$,
$H = 1787.3^m$, $G = -0.11\,^{m}/_{m}$.

Rigi-Kulm.

Mai 1908.
Beobachter: Frl. *R. Müller.*

1	3.6	8.0	5.1	5.6	3.6	619.1	619.5	619.3	35	25	43	SW 1	SE 1	NW 1	3	10	4	.	
2	6.4	9.3	7.6	7.8	5.6	618.1	618.3	618.2	37	32	46	W 1	NE 0-1	NE 1	3	3	6		
3	7.9	10.5	8.6	9.0	6.7	617.9	617.6	616.8	54	33	40	NE 1-2	NE 1	NE 1-2	7	5	3	.	
4	9.4	14.6	12.9	12.3	9.9	615.1	614.3	612.2	28	19	4	NE 1-2	NW 1	NW 1	2	5	7	18.2	n ($^4/_5$) ◺ ●
5	5.6	11.5	9.2	8.8	6.3	612.5	612.2	611.4	88	49	50	NW 2	W 1	NW 1	5	7	7	12.1	● 5p
6	2.1	3.0	1.2	2.1	−0.6	**608.3**	609.9	611.7	100	61	82	SW 3	SW 2	SW 2	10●	10	10	21.4	◺ $0^1/_2$a, ● ⌿ n–l
7	−0.9	1.1	1.1	0.4	−2.4	613.3	614.4	616.9	100	100	100	NE 3	NW 2	NW 2	10*	10≡	10≡	11.9	n a ✳, ⌿ l, p ≡
8	2.1	8.3	8.0	6.1	3.2	618.2	618.7	618.7	79	39	61	W 1	NE 1	NW 1	3	5	7	.	
9	11.5	13.2	12.2	12.3	9.3	617.8	618.0	617.9	6	15	18	SW 1	NE 1	NE 1-2	5	5	3	.	
10	11.5	13.9	11.3	12.2	9.1	617.8	617.6	617.3	23	29	41	NW 2	SE 1	SE 2	3	3	5	.	
11	8.2	16.4	12.7	12.4	9.1	617.9	617.2	617.1	46	22	34	SE 2	SE 1	SE 1	8	5	5	.	
12	13.3	15.7	12.1	13.7	10.3	616.2	615.7	614.4	25	33	23	SE 0	SW 1	SE 2	5	1	2	.	
13	9.2	6.4	−0.6	5.0	1.5	612.8	613.0	612.8	31	73	100	SE 2	SE 0	NE 1	1	10	10≡	0.1	p ≡°, ≡ III
14	3.3	3.5	4.4	3.7	0.1	610.7	612.1	614.4	89	100	56	NE 1	NW 1	NW 1-2	3	10	9	2.5	● 11–$11^1/_2$a
15	6.9	10.8	7.6	8.4	4.7	616.6	617.3	618.3	13	22	43	SW 0	SW 0	SW 0	10	8	10	1.3	n ($^{15}/_{16}$) ●
16	3.6	3.1	2.1	2.9	−1.0	618.9	621.2	622.8	100	100	100	NW 2	NE 1	NE 0	10≡	10≡●	10≡	6.1	≡ ●
17	2.5	6.7	5.3	4.8	0.8	623.9	625.0	**626.0**	96	45	56	NE 1	E 1	SW 0	9	3	1	.	≡° l
18	8.3	11.4	10.0	9.9	5.8	625.5	625.9	625.5	10	35	58	NE 2	NE 0	SW 1	0	1	1	.	
19	12.1	14.9	11.5	12.8	8.6	624.4	624.4	623.2	19	42	78	NE 0	SE 1	NE 1	1	3	7	0.3	n ($^{19}/_{20}$) ●°
20	10.9	14.9	10.6	12.1	7.8	622.7	622.3	622.0	84	47	29	NE 1	NE 1	SW 1	5	8	6	2.6	◺ ● $1^1/_4$p
21	12.6	**17.0**	13.8	14.5	10.0	620.2	619.5	617.3	25	33	11	NW 1	NE 1	SW 2	0	3	10	.	
22	12.1	16.2	7.6	12.0	7.4	615.2	614.2	613.1	11	8	100	SE 2	SW 2	NE 0	5	7	10≡	3.9	≡ III, n ● ✳
23	−1.8	−0.2	**−3.6**	−1.9	−6.6	613.1	612.8	612.8	100	71	100	NW 0	W 0	NE 1	10*	10*	10*	**59.8**	✳² ⌧
24	−1.2	−1.8	−2.3	−1.8	−6.6	610.4	612.2	613.5	100	100	100	N 0	NE 1	NW 2	10	10≡	10*	1.3	≡ II, ✳ III ⌧
25	−1.9	3.1	1.6	0.9	−4.0	615.3	616.2	617.5	100	38	100	NE 2	NW 1	NE 1	9	7	10●	10.4	● III–n ⌧
26	2.4	2.7	2.3	2.5	−2.6	618.3	620.0	620.7	100	100	100	NE 2	NE 2	NE 1	10●	10≡●	10≡	18.4	●, p ≡
27	2.6	4.6	2.6	3.3	−1.9	621.3	622.1	622.2	100	95	90	NE 1	NE 1	NE 1	10	10≡	10	0.5	p ≡ ●°, ≡° III
28	3.0	1.5	0.0	1.5	−3.8	618.9	616.8	616.2	36	100	100	NE 1	NE 1	NE 2	10	10≡*	10*	5.7	● $10^1/_2$a, ≡ II, △ 2p, p ✳
29	3.6	6.8	5.0	5.1	−0.3	613.0	613.3	614.8	20	32	34	SE 2	SE 1	SE 2	7	7	7	.	
30	5.0	10.2	8.0	7.7	2.2	616.1	617.2	618.9	18	14	16	SE 1	SE 1	SE 0	1	3	3	.	
31	11.6	14.9	12.5	13.0	7.3	619.3	620.3	620.1	10	8	**2**	SE 2	SE 2	SE 0	3	3	7	.	
																		Summe	
Mittel	6.0	8.8	6.5	7.1	—	617.1	617.4	617.5	54	49	59				5.7	6.5	7.1	176.5	

Mai 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.8	8.8	3.0	4.2	1.5	617.3	616.8	616.8	55	35	65	N 0	S 0	S 0	1	6	6	.	
2	5.0	10.0	4.0	6.3	3.4	615.6	615.5	615.8	75	46	76	S 0	N 1	N 0	8	7	9	.	
3	5.4	11.0	4.4	6.9	3.9	615.5	615.4	614.9	75	55	80	N 0	N 0	S 0	7	2	2	.	
4	4.8	11.8	6.8	7.8	4.6	613.9	613.0	612.7	50	50	95	S 0	S 0	S 0	1	9	9≡	2.3	≡ $6^{1}/_{2}{}^{p}$–n, n ●
5	6.0	10.8	4.8	7.2	3.9	611.2	610.9	608.8	100	55	100	S 0	S 0	S 0	10≡	5	10≡	0.3	≡ n–$9^{1}/_{2}{}^{a}$, III, ●° $6^{1}/_{2}$–$7^{1}/_{2}{}^{p}$
6	5.2	4.1	2.8	4.0	0.6	**608.9**	608.3	609.6	100	86	85	S 0	N 1	S 0	9	10*	7	14.5	● $9^{1}/_{2}$–$11^{1}/_{2}{}^{a}$, ✳–2^{p}
7	4.4	7.0	3.0	4.8	1.2	612.1	612.6	614.7	65	47	65	N 0	NW 1	N 1	9	8	5	.	
8	4.8	11.6	3.4	6.6	2.9	615.6	616.5	617.4	60	40	80	N 0	S 1	N 0	7	8	1	.	
9	5.0	12.8	5.3	7.7	3.8	617.2	616.7	617.2	60	43	83	S 0	S 1	S 0	3	4	1	.	
10	7.5	14.2	8.8	10.2	6.2	616.2	616.1	616.7	56	40	75	S 0	SW 1	SW 0	4	4	1	.	
11	6.0	**16.9**	10.0	11.0	6.8	616.6	616.8	616.8	84	43	80	N 0	W 1	S 0	2	3	9	.	
12	9.8	14.4	9.6	11.3	7.0	616.4	616.4	615.8	87	71	80	S 0	SW 2	SW 1	8	4	1	.	p ↙
13	10.0	12.2	8.8	10.3	5.8	615.5	612.9	612.3	82	70	85	S 1	S 3	S 2	2	9	7	4.0	↙, ● $3^{1}/_{4}$–$7^{1}/_{2}{}^{p}$
14	10.0	9.6	5.4	8.3	3.7	610.4	610.1	613.1	74	75	100	S 2	SW 3	S 1	5	10●	9	6.4	↙, ▲ 10^{a}, ●–7^{p}
15	7.8	11.6	7.0	8.8	4.1	615.5	616.9	617.6	85	70	95	S 0	SW 2	S 1	8	10	7	.	↙
16	7.2	11.6	4.6	7.8	2.9	616.9	618.0	620.4	79	60	70	S 0	S 1	S 0	8	9	1	.	
17	4.1	12.0	7.5	7.9	2.9	621.4	621.3	623.5	60	**32**	60	SW 1	N 2	NW 1	0	0	1	.	↙ II
18	6.0	13.6	8.2	9.3	4.1	624.1	624.3	**624.6**	68	57	89	N 0	SW 1	S 0	0	0	0	.	
19	8.5	16.2	8.0	10.9	5.6	623.4	622.1	621.0	80	40	90	N 0	SW 1	SW 0	0	1	1	.	
20	8.5	16.6	9.0	11.4	5.9	620.6	619.6	620.3	70	50	81	N 0	SW 2	NE 1	1	4	1	.	
21	8.5	15.8	11.4	11.9	6.3	619.1	618.1	617.4	75	53	80	N 0	SW 2	SW 0	1	4	1	6.8	n ($^{21}/_{22}$) ●
22	8.6	11.4	9.0	9.7	3.9	616.3	614.2	612.8	90	80	90	S 0	SW 1	SW 2	7	9●	9	11.3	● $11^{1}/_{2}{}^{a}$–n
23	7.2	8.4	3.0	6.2	0.3	610.9	609.4	608.5	100	86	100	N 1	S 0	N 2	10●	10●	10●	**65.3**	●², n ✳²
24	4.8	7.0	**0.0**	3.9	−2.2	607.6	607.9	611.8	60	45	100	S 0	S 1	S 0	3	10●	9	5.4	● II, ✳ $11^{1}/_{2}{}^{a}$–$7^{1}/_{2}{}^{p}$
25	0.2	7.4	3.8	3.8	−2.4	613.5	614.5	615.4	87	43	80	S 0	S 1	S 1	6	3	9	.	
26	4.4	7.0	5.9	5.8	−0.6	616.5	617.1	617.9	83	55	75	W 0	NW 1	SW 0	10	8	8	.	
27	5.6	10.2	5.8	7.2	0.7	618.7	618.2	617.8	80	45	70	W 1	NW 2	NW 1	9	4	2	.	
28	4.8	3.8	3.0	3.9	−2.8	615.5	613.7	613.5	94	90	98	NW 1	NW 2	NW 1	8	10*	10	1.7	↙ ✳ o–$1^{1}/_{2}{}^{p}$
29	2.2	4.9	2.6	3.2	−3.6	613.6	613.3	614.7	94	90	94	NW 2	S 1	S 1	10	10●	10*	13.8	● $10^{1}/_{2}{}^{a}$–$7^{1}/_{2}{}^{p}$, ✳–n
30	5.0	7.6	6.2	6.3	−0.6	616.1	618.5	619.3	90	80	90	SW 2	S 1	S 0	10	10●	10	.	●° II, p ✳°
31	8.5	14.2	8.4	10.4	3.3	619.7	619.8	619.9	75	45	84	N 0	SW 2	S 0	5	2	5	.	
																		Summe	
Mittel	6.0	10.8	5.9	7.6	—	615.8	615.6	616.1	77	57	84				5.5	6.2	5.5	131.8	

Keine Angaben über Schneebedeckung.

Mai 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	10.1	17.5	12.2	13.3	2.2	706.5	705.1	704.5	40	27	48	NE 0	SW 0	NE 1	1	9	0	.	
2	11.9	21.0	15.0	16.0	4.7	702.8	701.9	702.3	68	30	49	NE 0	NE 0	NE 0	7	6	3	.	
3	14.7	23.0	14.6	17.4	6.0	702.2	701.2	701.3	62	30	57	SW 0	NE 1	NE 0	10	1	0	.	
4	13.0	18.9	14.9	15.6	4.1	701.4	699.7	699.4	61	55	76	NE 0	SW 1	NE 1	0	10	10	1.2	n ($^{4}/_{5}$) ●
5	12.0	20.2	15.0	15.7	4.1	698.8	697.4	697.2	92	49	74	SW 0	SW 1	NE 0	10	5	10	0.1	
6	12.8	9.6	11.5	11.3	−0.5	**694.1**	695.9	696.3	86	83	62	SW 0	NE 1	NE 1	10	10●	3	22.6	●² a–II
7	12.8	18.0	13.0	14.6	2.7	698.3	700.1	702.4	48	38	48	NE 0	NE 1	NE 1	10	7	1	.	
8	14.6	21.6	13.8	16.7	4.7	703.6	703.2	704.2	40	34	58	NE 1	NE 1	NE 0	2	5	0	.	
9	15.2	21.6	14.9	17.2	5.1	703.2	703.4	704.2	53	40	66	NE 0	SW 0	NE 1	7	3	0	.	
10	15.4	21.6	16.3	17.8	5.5	703.0	702.1	703.2	60	43	72	NE 0	SW 1	NE 0	3	6	0	.	
11	16.1	22.0	17.2	18.4	6.0	702.9	702.9	703.7	60	55	76	NE 0	SW 2	NE 0	8	2	10	.	
12	16.4	22.4	15.7	18.2	5.7	703.6	702.8	702.7	65	53	79	NE 0	SW 1	NE 1	9	3	4	.	
13	16.0	20.1	14.8	17.0	4.3	700.8	700.0	699.3	65	53	79	NE 0	SW 1	NE 1	3	10	10	3.1	● $2^{1}/_{2}{}^{p}$–n
14	14.4	15.8	13.0	14.4	1.6	697.8	697.3	701.1	85	83	94	SW 0	SW 0	SW 0	10	10	10	6.3	a ●°, p ●
15	14.6	16.8	13.0	14.8	1.9	703.4	704.9	705.2	82	69	83	NE 0	SW 1	NE 0	7	10	10	1.9	n ($^{15}/_{16}$) ●
16	14.2	16.7	15.2	15.4	2.4	705.1	705.6	707.6	81	81	44	NE 0	SW 0	NE 1	10	9	1	.	
17	15.0	23.4	15.2	17.9	4.7	711.0	708.3	711.1	36	**26**	51	NE 1	NE 1	NE 0	1	0	0	.	
18	14.2	20.6	15.1	16.6	3.3	**712.3**	712.0	712.0	64	49	77	NE 0	SW 0	NE 0	0	0	0	.	
19	16.7	23.4	17.4	19.2	5.8	710.4	708.5	707.7	65	45	72	NE 0	SW 1	NE 1	0	1	2	.	
20	18.2	24.2	19.3	20.6	7.1	707.1	705.7	705.9	68	51	52	NE 0	SW 1	NE 0	1	4	0	.	
21	18.8	**24.4**	18.2	20.5	6.8	705.3	703.8	703.2	57	51	70	NE 0	SW 0	NE 0	0	3	1	3.2	n ($^{21}/_{22}$) ●
22	16.3	16.4	14.0	15.6	1.8	702.4	701.3	699.9	80	91	96	NE 0	NE 0	NE 0	4	10	10	22.5	●, ⊠ $3^{1}/_{2}{}^{p}$, n ●
23	13.2	13.5	9.7	12.1	−1.8	697.8	696.4	695.1	95	95	96	NE 0	SW 0	NE 0	10●	10●	10●	**76.5**	●², n ●²
24	10.5	9.6	**6.2**	8.8	−5.2	695.1	698.2	701.0	79	66	94	NE 0	NE 0	NE 0	8	10●	1	3.8	p ●
25	8.2	15.7	11.0	11.6	−2.5	702.5	702.7	704.4	75	44	83	NE 0	SW 1	NE 0	1	2	1	.	
26	12.2	18.6	15.3	15.4	1.1	705.1	704.4	705.4	78	50	49	NE 0	SW 1	NE 1	10	10	7	.	
27	15.0	18.8	14.7	16.2	1.8	706.3	705.7	706.6	50	38	50	NE 1	NE 1	NE 0	7	4	0	.	
28	14.7	14.7	11.7	13.7	−0.8	703.2	701.2	702.2	44	52	70	NE 2	NE 2	NE 0	3	6	10●	0.1	↙ n–II, ●° III
29	10.6	12.4	8.7	10.6	−4.1	701.2	702.0	703.8	78	76	94	SW 1	SW 0	SW 0	10	10	10●	11.2	p ●
30	10.3	12.8	10.8	11.3	−3.5	706.1	707.7	708.4	90	83	94	SW 0	SW 0	SW 0	4	10●	10	2.7	●
31	13.0	21.3	15.3	16.5	1.6	707.7	706.5	706.5	84	51	72	SW 0	SW 0	NE 0	10	3	10	.	
																		Summe	
Mittel	13.9	18.6	14.0	15.5	—	703.3	702.8	703.5	68	54	71				5.7	6.1	4.6	155.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^m/_m$.

Lugano.

Mai 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.2	21.2	13.6	15.0	1.9	743.9	741.8	740.9	61	43	61	NW o	S o	N o	o	3	o	.	
2	10.8	24.0	15.4	16.7	3.4	739.8	737.8	738.3	82	42	65	N o	S o	N o	10	o	o	.	
3	11.2	22.5	16.6	16.8	3.4	738.8	737.3	737.1	87	58	70	N o	S 1	N o	10	3	o	.	
4	13.0	20.0	15.2	16.1	2.6	738.2	736.3	736.0	89	66	87	N o	S o	N o	6	10	10	.	
5	13.8	21.7	16.2	17.2	3.5	735.2	733.8	733.4	86	59	79	N o	S o	N o	3	3	10	.	
6	13.8	17.8	12.0	14.5	0.7	**730.7**	731.2	732.2	84	72	94	SW o	SE o	N o	10	6	o	27.4	● ^{2} $7^1/_2$–11^a
7	16.0	21.8	15.8	17.9	4.0	734.2	735.3	739.4	40	**24**	39	NW 1	NE 1	N 1	10	3	o	.	
8	14.4	24.2	15.8	18.1	4.0	740.0	739.7	740.4	65	37	63	S o	SE o	N o	o	3	o		
9	14.2	23.2	15.8	17.7	3.5	740.6	739.6	740.1	77	57	74	N o	S o	N o	3	o	3	.	
10	14.6	24.0	17.4	18.7	4.4	739.6	738.2	739.0	83	59	79	N o	S o	N o	3	6	o	.	
11	15.0	22.4	17.6	18.3	3.8	740.4	739.5	739.8	87	66	78	NW o	S o	N o	6	6	6	.	
12	14.4	25.4	16.0	18.6	4.0	740.1	738.9	739.0	88	46	62	NW o	S o	N o	3	o	o	.	
13	14.2	24.4	15.8	18.1	3.4	737.5	736.2	735.9	81	45	80	N o	SW o	N o	3	8	10	1.9	● 8–$8^1/_4$p
14	15.6	15.8	15.4	15.6	0.7	734.2	734.0	737.7	89	92	97	NW o	SW o	NW o	10	10●	10	10.1	● $0^3/_4$p–III
15	14.6	19.2	14.8	16.2	1.2	740.8	741.7	742.6	83	73	79	NW o	S o	N o	10	10	10	.	
16	15.2	20.8	18.0	18.0	2.9	741.9	741.4	742.2	82	62	35	N o	S o	N 1	10	6	2	.	
17	15.2	23.6	16.2	18.3	3.0	745.5	744.8	747.7	55	55	74	N o	SE o	N o	o	o	o	.	
18	14.6	23.4	17.0	18.3	2.9	**749.7**	749.1	748.5	81	53	69	N o	S o	N o	o	o	o	.	
19	16.8	27.0	18.8	20.9	5.4	747.3	744.9	743.7	73	42	68	N o	S o	N o	o	o	o	.	
20	17.2	28.4	19.2	21.6	5.9	743.5	741.9	741.5	83	52	73	N o	S o	N o	o	o	o	.	
21	19.0	**29.4**	19.6	22.7	6.9	741.6	739.9	739.0	76	46	72	N o	SE o	N o	o	3	o	.	◺ ^{2} III, n ●° [●–$7^1/_2$p, n
22	20.0	26.4	15.4	20.6	4.7	738.1	736.5	735.9	56	52	94	NW o	SE o	N o	6	6	10	19.0	●° $0^1/_2$p, ◺ ● ▲ 3–$3^1/_2$p,
23	15.6	17.6	12.4	15.2	−0.9	733.9	731.8	731.4	89	64	93	W o	E 2	NE 1	10●	10	10●	**124.9**	a ●°, ⌿ $8^1/_2$^{a}–$4^1/_2$p, ●^{2} $1^1/_2$p–
24	10.9	8.4	**7.4**	8.9	−7.3	733.5	736.3	738.3	81	86	94	NE o	N o	N o	6	10●	1	15.6	● 10^a–5p [1^a, ◺ 7–10p
25	9.8	19.9	12.6	14.1	−2.2	739.8	739.6	741.0	81	50	73	N o	SE o	N o	o	o	o	.	
26	14.2	22.3	16.2	17.6	1.1	742.1	741.1	741.2	77	52	74	N o	S o	N o	10	6	2	.	
27	15.0	23.0	19.6	19.2	2.6	742.3	741.5	741.7	79	60	32	SE o	SE 1	N 1	6	3	o	.	
28	13.6	21.2	12.6	15.8	−0.9	738.9	735.6	739.6	63	67	73	N o	S 1	N o	3	6	10	1.7	◺° ● $9^1/_2$p–n
29	10.2	11.6	9.4	10.4	−6.5	739.1	739.2	740.1	96	91	94	W o	W o	SW o	10●	10●	10●	26.8	a ●, ●^{2} o–11p
30	12.0	14.0	13.0	13.0	−4.0	743.4	744.7	745.0	86	93	95	NW o	NW o	NW o	10	10●	10	5.3	● $10^1/_2$^{a}–$4^1/_2$p
31	14.2	24.2	16.2	18.2	1.1	744.7	743.0	742.2	84	55	81	N o	NE o	N o	6	6	3	.	
																		Summe	
Mittel	14.2	21.6	15.4	17.0	—	740.0	739.1	739.7	78	59	74				5.3	4.7	3.8	232.7	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^m/_m$.

Basel.

Mai 1908.
Bernoullianum.

1	7.2	16.8	13.4	12.5	1.1	744.1	743.0	741.5	83	43	78	E o	W 1	SW o	6	7	1	.	
2	11.5	21.8	16.4	16.6	5.1	740.3	738.9	739.0	73	45	73	E o	NW o	W o	2	2	o	.	
3	12.3	23.6	15.8	17.2	5.6	739.2	737.4	736.5	83	49	65	E 1	NW 1	SW 1	4	8	o	.	◺ $10^1/_2$p
4	13.2	24.8	16.4	18.1	6.3	735.0	731.8	731.8	71	47	90	SE o	SE o	S 1	2	8	10●	6.9	◺ ● $6^1/_2$–$11^1/_2$p [$0^3/_4$^{a}
5	16.2	21.8	15.6	17.9	6.0	733.0	731.1	**729.0**	89	52	81	S o	W o	NW 3	5	7	10	27.2	● 2–$3^1/_4$^{a}, 2p, ◺ ●^{2} ⌿ 9p–
6	11.8	16.1	12.0	13.3	1.3	730.0	731.7	734.7	95	63	78	W 1	W 3	S 3	10●	10●	2	8.2	◺ 6^a. ● $4^1/_4$–$9^1/_4$^{a}, 1– *)
7	10.2	14.8	11.9	12.3	0.2	737.5	738.6	741.0	90	64	92	W 1	SW 1	W o	10	10	9	3.4	● $1^1/_4$–$6^1/_4$^{a}, 2–$3^1/_2$, $8^1/_2$–
8	12.6	19.6	15.4	15.9	3.6	742.1	740.5	739.3	88	55	85	W 1	NW 1	NW 1	8	5	2	.	[$11^1/_4$p
9	12.8	25.6	18.8	19.1	6.7	737.8	736.7	736.5	86	43	73	E 1	W 1	S 1	9	5	10	.	⊕ II, ●° $9^1/_2$, $10^1/_2$, $11^1/_2$p
10	16.2	19.8	18.8	18.3	5.8	738.1	737.0	737.1	79	69	77	E 1	E 1	SW 1	5	6	10	0.4	●° $11^1/_4$–$11^1/_2$^{a}, ◺ $10^1/_4$p
11	14.6	21.4	17.6	17.9	5.2	738.5	736.1	735.6	95	72	90	NE o	W o	SE o	10	5	5	0.6	●° $8^3/_4$–9^a, Ψ III
12	16.4	25.2	18.4	20.0	7.2	735.6	734.2	733.0	87	**41**	72	E 1	N 1	N o	2	5	1	.	
13	14.6	12.0	7.6	11.4	−1.5	733.8	736.2	737.7	78	76	94	W 1	W 2	W 1	10	10	10●	8.0	● $3^1/_4$–$10^3/_4$p
14	8.6	13.2	12.6	11.5	−1.5	734.1	734.6	736.5	86	82	90	SE 1	N 1	N 1	2	9	5	1.4	● $10^3/_4$–$11^1/_2$^{a}
15	12.4	16.0	15.4	14.6	1.4	738.8	739.4	739.7	81	69	83	SE o	N o	NW o	9	7	10	0.1	●° $11^1/_4$^{a}, $9^1/_4$p
16	11.0	15.4	11.4	12.6	−0.7	744.2	746.3	748.2	73	61	85	W 2	W 2	W o	10	5	1	.	●° 0^a, Ψ III
17	10.8	18.6	14.8	14.7	1.3	**749.8**	749.3	**749.8**	80	47	75	E 1	E 1	N o	1	1	o	.	
18	12.8	22.0	17.4	17.4	3.8	749.7	748.1	746.7	75	56	84	SE 1	NW 1	W 1	1	o	o	.	
19	15.0	24.0	19.9	19.6	5.9	746.4	744.4	743.0	83	56	84	E o	E o	W o	1	o	7	.	◺ 8p–n
20	18.4	24.2	17.8	20.1	6.3	742.9	742.2	741.7	84	51	86	E o	E 1	E 1	4	7	3	0.2	●° $1^3/_4$–2p
21	17.6	**26.2**	21.3	21.7	7.8	739.6	736.9	734.4	80	56	71	E 1	E 1	E 1	1	5	1	.	●° $1^1/_2$p, ◺ $11^1/_2$p
22	18.5	25.2	9.0	17.6	3.5	733.9	731.5	737.0	76	50	95	E 1	W 1	W 3	5	8	10●	6.6	●° $0^1/_2$, $8^1/_4$p, ● ⌿ $8^3/_4$p–n
23	4.2	4.4	**2.2**	3.6	−10.6	739.7	740.0	739.4	93	97	96	SW 2	SW 1	SW 1	10●	10●	10●	**28.0**	●^{2} n–$13^1/_4$^{a}, ✳ $6^1/_2$–7p
24	4.0	6.4	6.0	5.5	−8.8	737.0	737.5	739.0	97	97	94	SE o	SW 1	S 1	10●	10●	10●	6.8	● $5^3/_4$–7^2, 1–$11^1/_2$, $3^1/_2$–$11^3/_4$p
25	7.2	12.0	10.9	10.0	−4.5	740.1	739.6	741.4	94	87	95	E 1	E 1	W 1	10●	9	10●	1.8	● o–$3^1/_4$, $5^1/_4$–$7^1/_4$, $11^3/_4$^{a}– *)
26	11.2	15.4	13.0	13.2	−1.4	742.9	744.0	745.7	93	67	88	W 1	W 1	W 1	10	9	10●	1.0	● $0^1/_4$–$1^1/_4$^{a}, o, 9–$9^1/_4$p
27	12.8	16.0	14.0	14.3	−0.4	746.6	746.6	746.4	93	65	80	W o	N 2	N 1	6	10	10	.	
28	10.8	16.0	10.2	12.3	−2.6	743.4	741.2	741.1	90	56	95	W 1	N 2	E 1	10	7	4	2.6	● $2^3/_4$–$6^1/_2$p
29	10.0	16.4	13.8	13.4	−1.6	737.6	736.0	736.5	89	63	95	W 1	N 1	SW 1	7	7	10	3.4	◺ ● ▲ $7^1/_2$–$8^1/_2$p
30	13.7	21.2	17.8	17.6	2.5	738.8	738.3	739.3	81	50	69	E 1	E 1	E o	5	3	9	.	
31	15.5	24.0	19.1	19.7	4.4	740.4	739.6	738.9	80	51	86	E o	N 1	SW o	8	3	6	.	●° $1^3/_4$^{a}
																		Summe	
Mittel	12.4	18.7	14.4	15.2	—	739.7	739.0	739.3	85	61	84				6.2	6.4	6.0	106.6	

*) **6.** $5^1/_2$, 10–$10^1/_4$p, p ⌿
*) **25.** o, $8^1/_4$–$11^1/_4$p

Mai 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-3.6	-0.9	-2.4	-2.3	0.6	566.7	567.0	566.8	67	87	75	SW 1	WSW 3	SW 3	6	9	10	3.4	⌒ 4p, n △
2	-0.1	0.8	1.4	0.7	3.4	566.0	566.0	566.3	100	100	100	WNW 2	WSW 3	WNW 4	10	10−	10−	5.5	≡, p ⌒, △ 4^3 4–5^3 4p
3	0.6	2.4	1.7	1.6	4.2	566.0	565.9	564.9	100	97	100	W 3	WSW 3	WSW 4	10−	7	10	0.2	≡ n–0^1 4, 6^1 4p–n, ●° *
4	2.4	5.0	2.3	3.2	5.7	563.7	563.4	562.0	94	81	100	WSW 5	SSW 3	SW 4	8	8	10−●	13.5	a ⌒^{2}, ≮° 8^1 4p, ≡ ● *
5	0.2	3.3	2.4	2.0	4.3	560.9	561.2	559.9	100	92	83	WSW 5	SW 3	SW 4	10	8	7	0.7	⌒^{2} ≡ n–10^a, ⌒ ≮^{2} III
6	-1.9	-1.8	-2.7	-2.1	0.1	**556.3**	557.7	559.3	100	100	100	SW 5	WSW 3	SW 4	10−	10−*	10−*	**86.4**	a ⌒^{2}, △ \ ≡ 6^3, 4^a–n, *
7	-3.8	-2.5	-2.5	-2.9	-0.8	560.6	562.3	564.2	100	100	100	SW 3	SW 3	WSW 2	10−*	10−*	10−*	50.1	⊹^{2} n–3^p, ⊹–n, ≡ *^{2} \ ^{2}
8	-2.2	-0.1	1.3	-0.3	1.7	565.3	566.0	567.3	100	97	84	SW 3	SW 3	SW 4	10*	9	3	0.3	≡ *° ⊹ \ n–8^1 2^a, ⌒
9	3.3	4.8	4.0	4.2	6.0	566.8	567.1	567.1	63	75	95	SW 4	SW 2	SW 4	8	7	4	.	⌒ I, 4p–n [10^a, 4p–n
10	4.5	6.2	5.2	5.3	7.0	566.5	566.8	566.8	89	85	70	WSW 5	SW 2	WSW 4	8	9	5	0.1	a ⌒^{2}, ⌒ 4p–n
11	3.8	7.8	7.5	6.4	8.0	567.1	566.9	567.1	90	70	80	WSW 4	SW 5	SSW 2	9	9	8	.	a ⌒, ⌒^{2} II
12	8.2	9.4	7.8	8.5	9.9	566.2	565.9	564.8	60	65	80	SW 3	S 4	S 3	3	1	5	.	p ⌒
13	4.8	7.1	1.0	4.3	5.8	562.4	562.1	561.2	72	82	96	S 3	S 4	S 4	3	7	6	.	p ⌒
14	3.0	-1.1	-0.1	0.6	1.8	559.6	560.4	563.4	82	98	98	SSW 4	WSW 4	SSW 2	4	10≡*	7	5.6	⌒ 0–II, ≡ 6^a–7^1 4p, ● *
15	1.1	5.9	2.3	3.1	4.2	565.3	566.3	567.1	78	86	82	SSW 2	SW 3	SW 3	9	7	8	2.7	
16	-0.1	-1.1	-2.4	-1.2	-0.3	566.8	568.1	570.5	100	100	100	W 3	W 3	W 2	10≡△	10≡	10≡	1.9	△ n–7^3 4^a, △ ● 8^1 2^a– [0^1 4p, ≡, Ψ 8^1 4–8^3/4p
17	-0.2	2.7	1.9	1.5	2.3	571.2	572.6	573.9	**40**	93	61	W 1	WSW 1	WSW 1	1	4	1	.	
18	4.3	6.5	7.0	5.9	6.6	574.3	**574.9**	574.5	80	70	58	ENE 3	E 1	E 1	1	1	0	.	
19	7.0	**10.0**	7.0	8.0	8.6	573.4	573.3	572.0	65	76	92	WSW 2	WSW 1	WSW 1	1	4	6	.	≡ 5^1 4–5^1 2^p
20	6.2	8.1	5.1	6.5	6.9	571.2	570.8	570.7	98	86	75	WSW 3	WSW 4	NW 1	10−	10	3	0.6	≡ n–10^1 2^a, 1^1 2–3^1 4p, *
21	6.7	**10.0**	7.8	8.2	8.5	569.2	569.1	567.2	79	60	65	WSW 3	SW 2	SSW 3	1	4	4	.	≮° III
22	6.6	8.5	3.3	6.1	6.2	565.1	564.4	562.4	66	65	85	SSW 4	SSW 4	SSW 4	9	9	8	0.6	⌒ I, p, ●° 7–7^1 4p [1^1 2^p–n
23	-2.4	-1.4	**-6.4**	-3.4	-3.4	560.8	559.9	559.2	100	98	98	ENE 1	NE 1	NNE 1	10−	10−	7^1	16.0	≡ n–8^3, 4p, ✳ 8^1 2–8^3/4^a,
24	-2.0	-1.7	**-6.4**	-2.9	-3.0	557.9	558.6	560.2	91	95	100	ESE 2	SSE 2	WSW 3	5	10≡	10 *	10.9	≡ 11^1 4^a–3^1 2, 6p–n, *)
25	-5.5	-3.4	-2.8	-3.9	-4.1	562.3	563.7	564.9	100	96	100	WSW 2	WSW 4	WSW 3	10−	9	10 *	20.1	≡ n–9^1 2^a, 7^3/4p–n, ⌒, *
26	-2.0	-1.1	-1.8	-1.6	-1.9	565.7	567.1	568.2	100	100	100	WSW 2	WSW 2	WNW 1	10 *	10−	10−	35.4	✳^{2} ⊹ n–11^1 2^a, ≡ \ , *
27	-1.5	-0.4	-1.0	-1.2	-1.7	568.8	569.6	569.4	100	100	100	NNE 1	NE 1	N 1	10−*	10	10−	1.4	⊹ ✳ n–8^a, △ 9^1 4– *
28	-3.7	-4.3	-4.3	-3.9	-4.5	565.7	563.9	563.5	100	100	100	NNW 1	NNE 2	NNE 1	10−	10−*	10−*	12.5	△ ✳ n–2^3 4p, ⊹ 9^a–2p,
29	-3.1	-0.2	-0.1	-1.1	-1.8	561.5	562.5	563.0	90	92	93	ESE 2	SE 2	SSE 3	4	9	5	.	[≡, ✳ 5^1 4–7^1 4p, ⊹ ✳
30	-0.4	1.9	2.1	1.2	0.4	564.6	566.7	567.7	86	82	81	SSW 3	SSE 2	S 3	2	6	3	.	[8^1 4p–n
31	5.7	7.1	7.7	6.8	5.9	569.2	570.2	569.8	70	85	84	SSW 1	SE 1	SSE 1	5	5	3	.	
Mittel	1.2	2.8	1.5	1.8	—	565.4	565.8	566.0	86	87	88				7.0	7.8	6.9	Summe 267.9	*) **3.** 4^1/2^p, ⌒–4^3/4p, △° 6– 6^3/4p, ⌒ III–n *) **4.** ⌒ 9p–n

*) **6.** ✳^{2} △^{2} 7^1 3^a–n, ⌒ III *) **14.** 0p, △–0^1 4p, ✳ ⊹–3^3 4p, Ψ 8^1 2^p–n *) **20.** ⌒ II, ⊀° ●⌒ 2–2^3/4p, △° 2, 2^1/4p *) **24.** ✳ ⊹ 8^1 2^p–n *) **25.** ✳ ⊹ 8^1 4p–n *) **26.** ✳^{2} 2^1 4–7^1 2^p *), **27.** 9^3 4^a, △ ●–10^1 4^a, a \ , ≡^{2}

Mai 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	1.8	3.9	3.0	2.9	3.4	595.3	595.7	595.4	35	43	74	N 0	N 2	N 3	0	3	4	.	⌒ III
2	5.0	6.0	4.2	5.1	5.4	594.3	594.6	594.7	72	71	89	N 2	N 2	N 2	4	1	2	.	
3	5.0	7.7	4.6	5.8	6.0	594.2	594.5	593.5	75	56	67	N 2	N 1	N 1	3	1	1	.	
4	7.9	12.1	5.3	8.4	8.5	592.6	592.0	591.7	54	40	88	N 0	NE 0	SE 1	0	5	9	11.4	≡ III, n ●
5	5.9	8.0	4.4	6.2	6.2	589.9	589.5	588.7	75	71	98	SE 0	SE 2	SE 3	10	7	10−	7.0	⌒ ≡ III–n
6	3.3	2.2	-0.5	1.7	1.6	**585.5**	586.5	588.3	95	92	100	SE 1	N 2	N 3	10 ●	10	5	20.1	● ≡ n–8^1 4^a, ✳–11^1 2^a, *)
7	-1.7	0.6	-1.5	-0.9	-1.1	589.5	591.3	593.2	100	87	100	N 2	N 1	N 2	10−*	10 *	10 *	12.9	≡^{2} n–I, ✳ ≡
8	-0.9	7.3	4.0	3.8	3.4	594.0	595.3	596.0	100	50	57	N 3	N 1	NE 0	2	4	0	.	⌒ I
9	8.6	12.1	5.8	8.8	8.3	595.4	595.8	595.9	40	41	85	SE 1	SE 1	SE 1	3	1	1	.	
10	8.8	**15.8**	8.4	11.0	10.4	595.1	595.2	595.3	48	**32**	79	SE 0	E 0	SE 2	2	1	6	.	
11	9.9	12.2	7.1	9.4	8.7	596.2	595.7	595.7	51	59	100	SW 0	S 3	SE 2	10	6	10−	0.8	● 7^1/4^a, ⌒ II, ≡^{2} 5^1 2^p–
12	6.6	9.5	7.1	7.7	6.8	594.9	594.9	594.2	91	75	70	SE 2	SE 2	SE 2	8	9	9	.	[n
13	5.0	6.1	4.6	5.2	4.2	591.9	591.7	590.9	74	69	79	SE 2	S 2	SE 3	8	10	10	8.8	● 3^1 2–5^3/4p
14	4.8	4.7	4.0	4.5	3.4	588.7	589.0	592.1	85	78	100	SE 2	SE 1	SE 2	10−	10− ●	10	15.7	≡, ● 0^3 4^a–1^3 4p, ≡^{2} III
15	4.4	4.9	3.4	4.2	3.0	593.8	595.4	596.2	95	83	100	SE 2	SE 2	SE 2	10≡	10−	10−	2.1	≡ I, ● 7^3, 4–11^1 2^a, ≡^{2} III
16	4.1	1.8	0.4	2.1	0.8	595.9	597.3	598.8	85	100	100	SE 1	N 2	N 2	10	10−	10−	0.1	≡^{2} II, p ≡
17	-1.2	5.1	2.2	2.0	0.6	599.9	600.8	602.5	100	55	100	N 2	N 2	N 2	0	0	8	.	
18	7.2	13.2	6.4	8.9	7.4	602.5	603.0	**603.1**	47	42	100	N 2	N 0	N 1	0	0	10≡	.	≡ III
19	10.2	12.2	6.6	9.7	8.0	601.9	601.3	600.3	46	41	87	NE 0	E 0	E 0	0	0	0	.	
20	8.8	12.8	4.6	8.7	6.9	599.3	599.1	598.8	70	45	95	NE 1	NE 0	N 2	1	3	2	.	≡ 3^1 2–6^1 2^p
21	10.2	13.0	9.0	10.9	9.0	597.8	596.9	596.2	66	55	66	S 1	SE 1	SE 2	4	5	4	6.4	● 6^1 2–8p
22	9.8	9.4	4.2	5.8	3.8	594.0	592.4	591.3	74	75	100	SE 1	S 3	SE 4	8	10●	10 ●	58.0	● ⌒^{2} ⌒ 8^1 2^a–n, ⊀° △ *
23	-1.8	-4.4	**-5.5**	-3.9	-6.0	588.5	587.8	587.5	100	100	100	N 4	N 5	N 5	10●	10*	10*	**62.1**	● n 8^a, ⊹ ✳^{2}–n, ⌒^{2}, *
24	-5.4	-3.1	-3.0	-3.8	-5.0	587.1	587.6	588.3	100	91	77	N 2	SE 1	N 3	5*	10*	8	3.5	⊹ ✳° I, ✳ 0^a 2^1 2p, ⌒ III
25	-2.8	7.0	2.0	2.1	-0.3	591.9	593.1	594.3	81	47	86	N 1	NE 1	SE 1	2	3	9	0.3	n [^{25} 26] ●°
26	2.6	4.4	0.8	2.9	0.1	594.9	596.7	597.7	75	83	100	SE 1	N 2	N 3	9	7	10 ●	3.9	≡ ● ⌒ 8^1 2p–n
27	0.9	3.4	0.6	1.5	-1.1	597.1	598.7	597.4	100	85	100	N 4	N 2	N 3	10*	9	10−	0.5	⌒^{2} ≡^{2} I, ≡ ⌒ ●°, ⌒ ≡^{2}
28	-0.8	0.2	-2.0	-0.9	-3.0	594.3	592.0	591.8	100	100	100	N 2	N 3	N 2	3	10−	10	2.9	≡, ≡^{2} ⌒ II, n ✳ III
29	-0.6	2.4	-0.2	0.7	-2.1	590.6	591.2	592.3	95	89	100	NE 1	SE 2	SE 3	10	10*	10	10.5	≡^{2} I, ✳ II, ≡ ⌒ 8p–n
30	0.5	2.8	2.4	1.9	-1.0	594.3	596.1	597.8	98	92	98	SE 3	S 2	SE 2	10 *	10 *	10 *	5.4	✳ n–8p, ⌒ I, ≡, ≡^{2} II
31	7.5	11.7	9.4	8.9	-5.5	598.4	598.0	598.0	60	45	66	SE 1	SE 2	SE 1	4	7	4	.	
Mittel	3.9	6.6	3.2	4.6	—	594.2	594.5	594.8	77	68	89				5.7	6.2	7.2	Summe 238.4	* **6.** 4–5, 6^1 4^p–n, ⌒ III n *) **22.** 2–2^1/4p, p ⌒, ⌒^{2} III– *) **23.** ⊀° III

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$. $G = 0.05\,{}^m/_m$.

Bern.

Juni 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	17.4	27.2	20.1	21.6	7.4	713.2	711.4	712.6	67	37	71	SE 0	NE 0	SW 1	3	2	3	.	⏢ I, ◺ III
2	18.1	26.8	22.1	22.3	8.0	713.9	712.5	713.1	60	46	60	SE 1	NE 1	NE 1	0	2	4	.	
3	19.2	27.4	18.6	21.7	7.3	714.0	713.0	714.7	76	44	68	E 0	NE 1	SW 0	2	2	8	.	
4	17.8	26.9	20.7	21.8	7.2	714.9	713.5	713.1	73	34	60	SE 0	NW 1	SE 1	2	3	6	.	Ψ III
5	18.7	22.4	17.9	19.7	5.0	711.4	710.1	709.0	73	60	81	S 0	SW 1	SE 2	1	9	9	15.8	⌿ III, ◺ $11^1/_2$ a
6	14.6	13.7	9.8	12.7	−2.1	706.5	707.0	708.3	98	90	99	SE 0	NE 0	SE 0	9●	8	9	9.6	● n–l, $10^1/_2$a–$0^3/_4$, 4–5p
7	8.2	9.2	**7.9**	8.8	−6.1	709.5	710.9	712.4	90	86	97	NE 1	E 1	N 0	10	10	4	.	
8	**7.9**	13.4	10.8	10.7	−4.3	713.3	713.4	715.2	89	61	89	NE 1	E 2	E 0	10	10	10	.	⌿ II
9	12.3	16.6	12.1	13.7	−1.4	716.6	717.2	719.0	86	49	74	SE 0	N 0	N 0	7	9	7	.	
10	12.6	18.8	13.8	15.1	−0.1	**719.6**	718.8	718.5	80	45	74	SE 0	N 1	NE 0	0	2	3	.	
11	14.5	21.8	16.1	17.5	2.2	718.6	717.1	716.8	76	53	69	E 0	NE 1	NE 0	1	3	1	.	
12	15.2	24.1	18.4	19.2	3.7	716.5	715.1	714.8	77	43	79	E 0	W 1	W 0	1	3	2	.	
13	18.9	26.0	18.8	21.2	5.6	715.0	713.5	714.6	70	38	62	SE 0	SW 2	W 0	4	9	7	.	⌿ $9^1/_2$a–$5^1/_2$p, ◡ $8^1/_2$p
14	18.9	**28.1**	15.3	20.8	5.1	713.4	712.0	714.4	68	**29**	100	SE 0	SW 3	W 0	3	2	3	3.7	⌿ II, ● ◺ $4^3/_4$–$5^1/_2$p
15	16.4	26.0	20.1	20.8	5.0	714.7	713.1	712.3	86	53	78	SE 0	NW 0	SE 0	6	7	3	.	◺ $9^1/_2$p–n
16	19.9	**28.1**	19.1	22.4	6.5	711.3	709.1	708.0	66	41	80	SE 0	N 1	WSW 1	2	4	6	0.2	●° $2^1/_2$–$4^1/_2$p, ◺ III
17	16.9	18.4	18.5	17.9	1.9	709.0	710.1	710.9	81	79	87	SW 1	E 0	NE 0	8●	7	8	19.1	●° 7–$8^1/_2$a, ◠ $8^1/_2$a, ● *)
18	18.3	24.0	19.9	20.7	4.6	712.4	710.9	708.7	85	63	80	SE 0	NE 1	NE 0	2	2	3	.	
19	15.9	27.8	19.4	21.0	4.8	707.3	705.8	**704.9**	88	46	81	S 0	NE 0	NW 0	10	2	3	.	
20	9.9	14.8	14.8	13.2	−3.1	706.3	707.3	708.5	96	76	83	SW 3	NE 1	NE 0	10	6	8	2.3	n a ⌿, ● $8^1/_4$–10^a
21	13.5	20.0	12.5	15.3	−1.1	710.3	709.5	711.3	86	55	100	SW 0	NNE 0	SW 0	5	0	7	1.7	● $5^1/_2$–$6^1/_2$p, ◺ III
22	12.5	14.2	12.4	13.0	−3.5	712.4	712.6	713.3	91	92	99	SW 0	NE 0	S 0	9●	10●	10●	24.8	● 7–8^a, ●^{2} o–3, $3^1/_2$p–n
23	11.6	13.9	13.5	13.0	−3.5	712.8	712.9	714.4	99	97	97	SE 0	SE 0	SW 0	10●	10●	10	11.7	● n–$6^1/_2$p
24	14.0	19.2	16.9	16.7	0.1	714.8	714.3	714.7	97	79	95	SW 0	NE 1	NE 1	10	9	10	0.3	●° 8–$8^1/_2$a
25	16.2	22.7	18.1	19.0	2.3	714.1	713.6	714.3	98	59	76	N 1	NE 2	NE 0	4	1	1	.	≡ ⏢ I, ⌿ II
26	16.9	23.3	18.1	19.4	2.6	714.8	715.0	715.9	74	53	66	NE 1	NE 2	N 0	1	1	1	.	⏢ I, ⌿ II
27	17.7	24.6	19.1	20.5	3.6	716.6	715.8	715.6	77	56	63	NE 0	NE 1	NE 1	1	1	1	.	⏢ I
28	16.8	23.8	18.1	19.6	2.6	715.4	714.6	714.5	91	59	69	NE 1	N 1	N 0	1	1	1	.	
29	17.0	25.0	18.8	20.3	3.3	714.5	714.3	715.2	79	59	78	NE 0	N 1	SW 0	1	1	2	.	◺ III
30	20.0	27.0	17.4	21.5	4.4	716.4	715.5	716.4	75	48	85	SE 0	NE 1	E 0	2	4	3	.	●° 5p
Mittel	15.6	21.8	16.6	18.0	—	713.3	712.7	713.2	81	58	80				4.5	4.9	5.1	Summe 89.2	*) **17.** $10^1/_2$–$11^1/_2$a, ◺ ● [$10^1/_2$–$10^3/_4$p

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$. $G = 0.06\,{}^m/_m$.

Neuenburg.

Juni 1908.
Observatorium.

1	16.9	27.0	21.7	21.9	6.6	719.2	717.5	718.0	80	47	52	NE 0	S 1	NW 3	3	2	7	.	●° $7^1/_2$p, ⌿-n, ◺ III
2	18.4	27.7	20.4	22.2	6.2	719.9	718.7	718.9	70	45	67	NE 1	NE 1	NW 1	0	3	3	.	p ⌿
3	19.7	**28.8**	17.4	22.0	5.9	720.1	719.1	720.3	77	50	75	NE 1	NE 1	N 1	2	2	8	.	⌿ $6^1/_2$–$7^1/_2$p, ◺ III
4	17.3	26.9	18.0	20.7	4.5	720.9	719.2	719.0	86	50	88	N 1	SW 1	N 1	0	3	7	15.1	● ▲ $3^1/_2$–3p, ◠ III [10^p
5	19.1	21.2	19.3	19.9	3.6	717.3	719.0	714.0	77	68	67	NW 1	SW 1	NE 1	0	9	10	0.6	●° $4^1/_2$p, ◺ 9p, ◩ $10^1/_2$–
6	14.4	14.2	10.2	12.9	−3.6	712.8	712.0	714.4	97	70	88	SW 1	N 3	NE 1	9	10	10	8.5	● n–4p, ◩ $10^1/_2$–$11^1/_2$a, *)
7	10.4	13.7	**9.3**	11.1	−5.5	715.5	716.6	718.6	88	50	78	NE 1	NE 3	NE 2	8	8	9	0.9	⌿ II, ●° $7^1/_2$–$8^1/_4$p
8	10.4	13.9	12.0	12.1	−4.6	719.3	719.6	721.2	72	66	70	NE 2	NE 1	NE 1	8	9	10	.	
9	11.7	17.1	13.6	14.1	−2.7	722.7	723.3	724.8	85	58	59	NE 1	SE 1	NE 2	8	10	8	.	≡ III
10	12.5	21.4	15.6	16.5	−0.4	**725.8**	725.2	724.5	82	55	65	NE 1	SE 1	NE 2	1	5	0	.	
11	13.1	23.3	18.4	18.3	1.3	724.8	723.3	722.5	82	48	59	E 1	E 2	NE 2	0	1	0	.	
12	15.0	24.8	19.1	19.6	2.4	722.8	721.3	720.5	81	56	61	NE 1	SW 1	NW 1	0	3	3	.	
13	18.3	23.8	21.0	21.0	3.7	720.8	719.4	719.3	00	49	50	SW 1	SW 2	SW 1	6	10	4	.	≡ I
14	18.8	26.4	17.8	21.0	3.6	719.2	718.7	719.9	72	**44**	76	SW 1	SW 2	W 1	5	3	2	0.6	◠ I, ⌿ $4^1/_2$–6p, ● ◠ $5^1/_2$–
15	15.6	24.2	19.7	19.8	2.3	720.7	719.2	717.9	80	63	64	N 1	SW 1	NE 1	9	9	4	.	●° $0^1/_2$, $1^1/_2$, $2^1/_4$p [$5^3/_4$p
16	19.4	28.6	16.8	21.6	4.0	717.3	715.1	713.7	80	49	84	NE 1	SW 1	NW 1	2	3	9■	25.3	◩ ●^{2} $6^3/_4$p–n
17	16.8	21.0	18.0	18.6	0.9	714.7	715.9	716.7	88	77	84	SW 1	E 1	E 1	10	3	8	2.3	● $8^3/_4$–10^1 2^a, n. ●° $8^1/_2$p
18	17.8	26.1	23.2	22.4	4.6	718.5	716.9	714.3	88	56	68	NE 1	E 1	NE 2	3	2	2	.	[≡° III
19	16.7	26.8	18.8	20.8	2.9	713.1	711.8	**710.0**	90	60	68	NE 1	SW 1	N 3	10	2	5	4.0	⌿ 4p–n, ◩ ● ▲ $6^1/_2$–7p,
20	10.2	16.2	14.7	13.7	−4.3	712.8	713.4	714.0	95	71	65	SW 3	S 1	N 2	10	3	8	2.5	● n–10^a, ⌿ n–l
21	16.3	21.1	12.0	16.8	−1.3	716.2	715.7	716.9	74	55	96	SW 1	SW 1	N 1	8	7	8	7.0	◩ ● $5^3/_4$–9p
22	12.9	16.2	13.4	14.2	−4.0	718.4	718.4	719.2	89	81	98	SW 1	SW 1	NW 1	10	10●	10●	**43.8**	●^{2} $11^3/_4$a–n
23	12.6	13.3	13.6	13.2	−5.1	718.6	719.0	720.2	90	98	98	SW 1	SW 2	NW 1	10●	10●	10●	24.6	a ●, p ●^{2}. n ●
24	15.1	21.6	17.7	18.1	−0.3	720.7	720.2	720.4	97	77	85	SW 1	SE 1	NE 1	9	7	10	.	
25	18.4	24.4	20.1	21.0	2.5	719.9	719.5	719.8	77	56	60	E 3	E 2	NE 2	3	3	2	.	⌿ I
26	18.1	24.3	20.6	21.0	2.4	720.9	721.0	721.0	66	49	55	NE 2	E 2	NE 2	0	1		.	
27	19.1	26.2	22.0	22.4	3.7	722.6	721.9	721.4	69	55	67	E 2	E 2	NE 2	0	1	0	.	
28	18.8	24.6	20.4	21.3	2.5	721.3	720.5	720.2	71	61	55	E 3	E 3	E 2	0	0	0	.	⌿ n–p
29	19.3	26.4	20.2	22.0	3.1	720.6	720.4	721.0	68	55	70	E 1	S 1	NW 1	0	1	5	.	◺ $8^1/_2$p, ≡° III
30	18.5	24.1	19.2	20.6	1.7	722.3	721.8	722.3	81	58	65	W 1	SW 1	N 1	4	8	5	.	
Mittel	16.1	22.5	17.5	18.7	—	719.3	718.7	718.9	81	59	71				4.6	4.9	5.6	Summe 141.2	*) **6.** ⌿ 11^a–$3^1/_2$p

Juni 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	17.5	23.7	19.4	19.7	4.4	727.8	725.9	727.3	78	39	72	WNWo	N 1	NNW 1	1	2	4	.	⊿ l, ◿ $8^1/_2{}^p$
2	15.4	24.1	21.8	20.1	4.6	728.4	727.4	727.7	83	53	70	NW o	N 1	W o	1	9	7	.	⊿ l, ◺ $9^1/_2{}^p$
3	20.0	23.8	16.8	19.7	4.1	728.4	727.7	729.3	77	56	81	E o	N 1	SE 1	1	5	6	1.8	◺ $0^1/_2$, 3, $3^1/_2{}^p$, ● $4^1/_2$-$5^1/_2{}^p$,
4	16.3	22.8	21.5	18.4	2.7	729.3	728.3	728.8	80	42	61	SE o	NNE 1	NNE 1	0	1	8	5.3	◺ $9^1/_2{}^p$, n ● [⊽ III
5	17.7	26.5	20.7	20.6	4.8	726.1	724.3	723.8	74	44	67	S o	E o	WSW 1	2	8	10●	2.5	◠° $5^1/_2{}^p$, ● $8^1/_2$-$9^1/_2{}^p$
6	17.6	23.5	12.2	16.7	0.8	721.9	720.2	723.0	73	47	83	S o	WNW 1	N 1	4	8	10	2.3	◺ 1^p, ● $5^1/_2{}^p$, n
7	11.4	13.4	11.3	12.1	−4.0	723.3	724.5	726.4	61	51	66	NNE 2	NNE 3	NNE 2	2	3	7	.	⛆
8	10.9	15.1	12.8	12.5	−3.7	727.4	727.8	730.1	65	51	66	NNE 2	NNE 2	NW 1	7	9	10	.	⛆ n–$3^1/_2{}^p$
9	13.0	16.7	14.0	13.9	−2.4	731.3	731.9	733.8	73	47	58	WNWo	N 1	NNE 1	2	7	2	.	
10	12.5	19.3	15.8	14.6	−1.8	**734.3**	733.6	733.2	72	46	62	NNWo	N 1	NNE 1	0	3	0	.	⊿ l
11	13.9	19.7	17.7	16.4	−0.1	733.5	731.9	731.3	73	50	63	WNWo	NNE 1	NNE 0	0	1	2	.	⊿ l
12	15.5	25.7	20.9	19.4	2.8	731.5	730.0	729.7	73	33	50	NW o	SSW 1	SSW 1	0	3	3	.	⊿ l, ◯° $2^1/_2$–$3^1/_2{}^p$
13	19.1	26.4	21.8	22.2	5.5	729.8	729.0	728.5	56	25	49	W o	SSW 2	SSW 1	5	9	3	.	◯ $8^1/_2{}^a$–$1^1/_2{}^p$, ⛆ II
14	20.3	**29.0**	17.8	20.7	3.9	728.3	726.8	729.1	55	**24**	80	W 1	SSW 2	WNW 1	2	2	1	10.5	⛆ II, ◺ 2 ● $2^1/_2{}^p$
15	17.7	27.2	22.4	20.7	3.8	729.4	727.8	726.5	80	35	58	NNW 1	SSW 1	SSW o	5	4	8	.	
16	17.3	25.3	19.8	20.7	3.7	725.8	723.4	722.5	72	47	80	NE 1	N 1	NE 1	2	3	7	6.7	⊿ l, ◺ ● $4^1/_2$–$5^1/_2{}^p$, ◿
17	17.1	24.4	19.8	20.1	3.0	723.4	723.6	724.7	81	42	63	NW o	SSW 1	S 1	5	5	6	.	◠ $6^1/_2{}^a$ [$9^1/_2{}^p$, n ●
18	17.6	22.0	21.0	19.7	2.5	727.0	725.4	723.0	80	48	75	N 1	N 1	N 1	1	1	1	.	⊿ l
19	18.7	27.5	19.6	21.1	3.8	721.4	719.8	**718.9**	83	35	79	W 1	N 1	SW 1	6	4	2	8.1	⊿ l, n ● [p ◺
20	**8.7**	14.2	13.2	13.2	−4.2	722.3	722.6	723.8	89	67	82	E 1	N 1	SW 1	10●	1	10	10.8	● $6^1/_2$–7^a, $3^1/_2$, $5^1/_2$, $9^1/_2{}^p$,
21	13.7	18.6	12.4	14.4	−3.1	725.0	724.2	726.5	82	51	86	NNE 1	N 1	WSW 1	7	5	9	0.2	◺ ●° $4^1/_2{}^p$, n ●°
22	12.7	20.3	13.7	15.1	−2.5	727.5	726.7	728.7	83	53	91	W 1	WSW 1	N 1	10	9	10●	8.5	● 4^1, 2^p–n. ◿ 9^1 2^p
23	12.9	14.7	13.9	13.7	−4.0	728.2	728.4	729.6	95	93	97	NNE 1	WNWo	N o	10●	10●	10●	**22.9**	●
24	14.8	20.2	17.4	17.2	−0.5	729.6	728.9	728.7	93	66	84	N o	NNW 1	N o	10	8	3	.	
25	17.0	22.7	18.9	18.8	1.0	728.5	728.0	727.9	86	59	75	NW o	NNW 1	N 1	9	2	2	.	
26	17.8	22.9	20.0	19.5	1.6	729.4	729.4	730.1	64	55	72	NNWo	N 1	WNW o	1	2	2	.	⊿ l
27	18.0	22.8	21.0	19.9	1.9	731.3	730.5	729.8	70	53	65	N 1	N 1	S o	0	1	0	.	⊿ l
28	18.5	23.5	20.0	20.0	2.0	730.1	728.7	728.9	77	62	70	N 1	N 1	N 1	2	1	6	.	◿ $9^1/_2{}^p$
29	18.5	22.6	19.2	20.1	2.0	729.3	729.1	731.2	67	57	79	NW o	N 1	W 1	1	1	10●	1.6	⊿° l, ◺ ● $7^1/_2$-9^p, ◿ $10^1/_2{}^p$
30	18.5	25.1	20.0	20.2	2.0	730.8	730.1	731.0	75	56	78	NW o	N 1	N 1	2	4	2	.	◺ 1^p
Mittel	16.0	22.1	17.9	18.1	—	728.0	727.2	727.8	76	50	72				3.6	4.4	5.4	Summe 81.2	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juni 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,^m/_m$.

1	23.6	27.9	23.3	24.9	10.1	723.3	722.2	722.7	27	**24**	25	S 3	S 2-3	S 3	2	1	1	.	⛆
2	16.3	25.0	20.6	20.6	5.7	724.4	722.8	723.2	60	41	57	SE o	W o	SE o-1	0	1	7	.	
3	16.0	25.4	20.1	20.5	5.5	724.9	723.7	724.1	78	51	63	SW o	NW o	SE o	2	4	4	.	
4	17.7	24.6	18.4	20.2	5.1	724.9	723.7	724.4	71	50	56	SWo-1	NW 1	SE 2	1	3	5	9.7	◺ ● $4^1/_2$-7^p
5	18.6	25.9	15.6	20.1	4.9	721.6	720.0	720.5	61	37	91	SE o	NW 1	SW o	1	5	9	8.6	◺ ⛆ $5^1/_4$–7^p, ● $5^1/_2{}^p$–n
6	15.9	17.4	11.3	14.9	−0.4	716.9	715.8	718.4	87	63	94	SW o	NW 3	NW o	9	10●	10●	**12.1**	◺ ● ⛆ 0^p–n
7	10.1	10.5	**9.6**	10.1	−5.3	719.1	720.9	723.2	75	66	85	NW 2-3	NW 2	SE o	10●	10	10	1.0	● ⛆ l
8	10.7	12.6	10.2	11.2	−4.3	723.6	724.4	725.9	66	63	94	NW o	SW o	SW o	10	10	10	1.2	● $4^1/_2{}^p$
9	11.3	16.5	12.6	13.5	−2.1	726.7	727.9	729.1	75	62	65	SW o	SW o	SE o	8	9	10	0.1	
10	11.8	18.7	13.1	14.5	−1.2	**729.6**	729.1	729.0	77	38	80	SE o	NW 1	SW 1	3	6	1	.	
11	12.7	21.6	15.0	16.4	0.6	728.8	727.0	727.0	73	42	71	SE o	NW 1	SE o	1	4	0	.	●° $4^1/_2{}^p$
12	14.4	23.5	15.7	17.9	2.0	726.8	725.0	725.2	73	37	67	SE o	NW 1-2	SE o-1	1	4	4	.	●° 5^p
13	17.1	23.4	16.9	19.1	3.1	725.2	723.6	724.2	67	43	70	SW o	W o	SE 1	3	8	1	.	
14	17.3	24.6	20.3	20.7	4.6	723.8	722.2	724.2	61	43	53	NW o	NW 1	SE o-1	2	2	10	0.1	
15	18.4	23.7	19.1	20.4	4.2	724.6	722.9	723.0	60	46	65	SE o-1	NWo-1	SE 1-2	3	7	4	0.1	●° $4^1/_2{}^p$
16	21.0	**28.4**	23.0	24.1	7.8	721.5	719.8	719.1	50	29	27	SE o-1	S 2-3	S 3-4	0	2	9	.	⛆ 8^a–n
17	18.1	20.2	19.8	19.4	3.0	719.2	720.0	721.2	58	58	43	S o	NW o	S 1	7	10	1	0.1	●° 1^p
18	16.1	26.1	24.4	22.2	5.8	722.7	719.7	720.1	73	41	33	SE o	S 2-3	S 3	0	1	1	.	p ⛆, n ⛆ 2
19	24.1	28.0	23.7	25.3	8.8	719.2	718.2	715.0	95	36	35	S 3	S 3	S 2-3	10	3	8	.	⛆ 2
20	19.0	15.3	12.8	15.7	−0.9	**713.5**	717.3	718.9	67	65	89	NW 1-2	NW 2-3	SE o	8	5	1	8.5	● $7^1/_2$–$10^1/_2{}^a$, ⛆ II
21	15.0	18.9	16.7	16.9	0.2	719.9	719.7	720.6	77	49	40	SW o	NW 1	NW 1	4	9	3	0.2	
22	15.7	15.4	13.2	14.8	−2.0	721.8	722.2	723.5	73	78	95	SE o	W o-1	SW o	10	10●	10	7.2	●° $5^1/_2{}^a$, ●
23	13.4	18.3	15.1	15.6	−1.2	722.9	722.6	724.2	80	52	93	SE o	W o	SW o	10	10●	10	8.5	●
24	15.2	19.2	16.6	17.0	0.1	724.6	724.9	725.2	89	53	89	SW o	NWo-1	SW o	10●	10	10	0.1	●° l
25	14.9	23.0	18.6	18.8	1.8	724.8	723.6	724.6	81	49	67	SE o	NW 2-3	SW o	1	3	9	.	⛆ II
26	15.3	22.7	17.3	18.4	1.4	724.9	725.0	726.1	79	54	72	SE o	NW 1-2	SE o	1	2	2	.	
27	15.6	22.5	18.3	18.8	1.7	727.4	726.3	726.0	77	54	77	SE o	NWo-1	SE o	1	1	1	.	p ⛆
28	16.3	22.7	18.7	19.2	2.0	725.9	724.8	724.5	80	55	77	SW o	NW 1-2	NE o	0	2	3	.	p ⛆
29	16.7	23.1	20.0	19.9	2.7	724.7	723.8	725.2	75	53	67	SE o	NW 1	SE o	0	1	1	.	p ⛆
30	17.0	26.5	17.3	20.3	3.0	726.1	725.3	726.8	76	41	81	SE o	NW 1-2	NWo-1	1	2	1	2.8	◺ ● ⛆ 5-6^p
Mittel	16.2	21.7	17.2	18.4	—	723.4	722.8	723.5	71	49	67				4.0	5.2	5.2	Summe 60.3	

$\lambda = 8^\circ 33'$, $\beta = 47^\circ 23'$,
$H = 493.2^m$, $G = 0.08\,^{m}/_{m}$.

Zürich.

Juni 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	16.8	28.9	20.1	21.9	7.0	720.4	718.4	718.7	73	40	37	NE 0	NE 1	SE 1	2	1	1	.	$\leq_\lambda^2$ III
2	17.2	28.8	21.2	22.4	7.4	721.2	720.2	720.0	67	46	62	E 0	E 1	N 0	1	1	2	.	
3	17.8	28.6	20.8	22.4	7.3	721.2	720.6	720.7	80	37	70	E 0	N 1	N 1	4	3	2	.	$\leq_\lambda$ III
4	18.0	28.2	18.8	21.7	6.5	721.6	720.2	720.1	69	42	80	NE 0	E 0	S 0	1	1	2	.	$\swarrow 4^1/_2$–$4^3/_4$p
5	19.0	28.0	16.4	21.1	5.8	718.0	716.1	716.0	60	39	84	SE 0	W 1	SW 1	1	7	9●	3.1	p $\swarrow$, K$_\lambda$ ● 8p–n
6	14.8	13.0	10.5	12.8	−2.7	713.5	713.3	715.4	95	91	96	SW 1	NE 2	NE 0	10●	9●	10	9.9	● $5^1/_2$–$9^3/_4$a, $0^1/_2$–$5^1/_2$, 8p
7	8.9	10.0	**8.4**	9.1	−6.5	716.7	718.4	720.2	83	76	92	NE 1	E 1	E 1	10	10	8	0.8	●° $9^1/_2$a, 5–$5^1/_4$p
8	9.2	14.5	11.0	11.6	−4.1	720.7	720.6	722.1	74	55	77	NE 1	NE 1	NE 1	3	10	10	0.2	n ($^8/_9$) ●°
9	12.3	17.2	11.0	13.5	−2.3	723.5	724.3	725.7	76	55	82	E 0	SW 2	SW 0	4	8	5	.	●° $3^3/_4$–$4^1/_4$p
10	12.7	21.0	14.6	16.1	0.2	**726.5**	726.2	725.7	76	39	71	SW 0	SW 1	NE 0	3	4	8	.	
11	13.5	22.0	16.2	17.2	1.2	725.8	724.7	723.9	79	42	60	SE 0	NE 1	NE 1	0	2	0	.	
12	14.1	26.0	17.1	19.1	3.0	723.5	722.1	721.4	76	39	83	E 0	SW 1	N 0	0	1	1	.	
13	19.4	25.0	19.4	21.3	5.1	721.6	720.3	720.4	63	38	48	S 0	W 1	NE 1	3	9	2	.	$\swarrow$
14	18.4	29.2	18.2	21.9	5.6	720.2	718.4	720.4	69	32	66	SW 1	W 2	N 0	4	3	4	.	$\swarrow$, ●° $6^1/_2$p
15	18.1	27.2	17.4	20.9	4.5	721.4	720.1	719.4	80	43	86	S 1	SW 1	E 1	3	5	1	.	$\leq_\lambda$ ●° $4^1/_4$–$4^1/_2$p
16	17.7	**31.1**	20.9	23.2	6.7	718.6	716.4	714.3	74	35	61	NE 0	W 1	SE 0	1	2	2	.	$\leq_\lambda$ III
17	17.4	20.8	18.3	18.8	2.2	716.2	717.4	717.8	77	65	80	NW 1	W 1	N 0	9	8	6	.	●° $4^1/_2$–$5^1/_2$a, II
18	17.4	27.6	21.8	22.3	5.6	719.6	718.3	715.9	81	38	60	SE 0	NE 1	SE 1	0	2	7	.	
19	21.0	29.1	24.2	24.8	8.0	714.6	713.4	**711.6**	68	**31**	34	NW 0	S 2	SE 2	9	4	2	.	$\swarrow$ 9a–n
20	16.2	16.4	15.4	16.0	−0.9	**711.6**	715.0	715.5	86	61	65	W 2	NW 1	W 1	10	4	5	.	a $\swarrow$, ●° $9^3/_4$a
21	13.6	21.4	14.8	16.6	−0.4	716.9	716.7	717.6	76	44	91	W 1	NW 0	NE 1	2	7	8	6.0	K$_\lambda$° ● $6^1/_4$–$8^1/_2$p
22	13.2	14.0	12.6	13.3	−3.8	719.1	719.2	720.0	98	96	100	W 1	W 1	SW 0	10●	10●	10●	**43.5**	● 6a–0p, ●^{2}–$11^3/_4$p
23	13.7	17.5	15.4	15.5	−1.7	719.4	719.7	720.9	87	73	89	W 1	NW 1	W 1	10	9	10	21.0	● $6^1/_2$–$9^1/_4$a, ●^{2} $9^1/_2$– *)
24	14.8	20.2	15.6	16.9	−0.3	721.6	721.5	722.0	95	66	97	W 0	S 0	S 0	10	8	5	0.2	●° $9^3/_4$–$10^3/_4$a, 2–$2^1/_4$p
25	15.8	24.6	18.1	19.5	2.2	721.6	721.0	721.6	94	54	58	W 0	E 2	NE 1	10	3	0	.	≡ n–l
26	16.4	25.2	18.4	20.0	2.6	722.3	722.5	723.0	67	46	58	NE 1	NE 1	NE 1	0	1	1	.	
27	15.9	26.7	18.6	20.4	2.9	724.1	723.5	722.8	80	47	73	NW 1	E 1	NE 0	0	1	0	.	
28	16.4	25.0	18.2	19.9	2.3	723.2	722.4	721.8	82	50	65	NE 1	E 1	NE 1	1	1	0	.	$\leq_\lambda$ $10^3/_4$p
29	16.0	27.2	19.1	20.8	3.2	721.7	721.4	721.7	71	42	64	NW 1	N 1	NE 1	0	1	1	.	$\leq_\lambda$ $8^1/_4$p
30	18.0	29.4	21.1	22.8	5.1	722.9	722.4	723.2	75	38	55	E 0	NE 1	E 1	1	2	7	.	$\leq_\lambda^2$ III
Mittel	15.8	23.5	17.1	18.8	—	720.3	719.8	720.0	78	50	71				4.1	4.6	4.3	Summe 84.7	*) **23.** $10^3/_4$, $11^3/_4$p–$1^3/_4$a

$\lambda = 8^\circ 30'$, $\beta = 47^\circ 3'$,
$H = 1787.3^m$, $G = -0.11\,^{m}/_{m}$.

Rigi-Kulm.

Juni 1908.
Beobachter: Frl. *R. Müller.*

1	13.3	17.0	13.2	14.5	8.7	619.0	617.7	618.3	**2**	**2**	**2**	SE 1	SE 1	SE 2	3	3	3	.	
2	12.8	15.0	13.2	13.7	7.8	619.1	619.2	619.2	24	21	30	N 0	NE 0	SE 1	0	1	5	.	
3	13.7	15.0	13.3	14.0	8.0	619.3	619.7	620.0	23	32	28	NE 1	NE 1	NE 0	3	3	5	.	
4	14.0	**18.1**	13.7	15.3	9.2	619.8	619.8	619.6	29	22	26	SE 0	SE 1	SW 0	3	3	5	.	
5	13.5	17.5	8.5	13.2	6.9	617.2	616.5	615.1	15	22	57	NW 1	W 1	NW 2	1	7	10	22.3	K$_\lambda$ $7^1/_2$p, ●–n
6	6.8	5.8	1.3	4.6	−1.8	611.6	610.6	611.1	82	100	100	W 3	NW 1	NW 1	10	10●	10≡	**29.5**	$\swarrow$ l, p ●^{2}, ≡ III
7	−0.1	−0.6	**−1.0**	−0.6	−7.1	611.0	612.4	614.1	100	100	100	NE 1	NE 1	NE 1	10●*	10*	10≡	6.7	●^{2} *^{2} n–l, *–p, ≡ III
8	−0.3	1.8	0.8	0.8	−5.8	614.6	615.4	616.7	100	100	76	NE 1	NE 1	NE 1	10≡	10≡	10	.	≡ n–II
9	3.0	5.8	2.9	3.9	−2.8	618.0	619.9	620.4	43	44	100	NE 1	NE 1	NE 1	5	7	10≡	.	p ≡°, ≡ III
10	3.7	8.2	5.1	5.7	−1.2	621.0	**621.7**	**621.7**	41	50	51	NW 1	W 0	N 1	5	9	3	.	≡° II
11	6.0	8.9	8.1	7.7	0.7	621.4	621.4	621.1	64	61	50	E 1	NE 1	NE 1	1	6	1	.	
12	9.3	12.7	10.7	10.9	3.8	620.2	620.3	620.0	48	45	43	W 1	W 1	W 1	1	7	6	.	
13	11.3	15.1	12.1	12.8	5.6	619.6	619.4	619.0	23	21	13	W 2	NW 1	NW 2	8	8	7	.	
14	12.5	16.2	11.6	13.4	6.1	618.8	618.8	618.6	17	17	43	NW 1	SW 1	NE 2-3	7	5	7●	2.2	● $\swarrow$ III
15	11.6	16.7	13.3	13.9	6.5	619.1	619.3	618.9	39	27	29	W 2	SW 1	NE 1	7	5	1	2.7	● $1^1/_2$p, △ $4^1/_2$p
16	13.4	17.9	13.5	14.9	7.3	618.6	616.5	614.7	19	15	16	SE 1	SE 2	SE 2	1	3	5	0.5	n ($^{16}/_{17}$) ●°
17	9.7	8.3	10.5	9.5	1.8	613.8	615.1	615.6	91	100	18	SE 0	SE 0	SE 1–2	9	10≡	3	0.4	≡° l, ≡ ●°–II
18	10.9	15.2	13.5	13.2	5.4	616.9	617.2	615.5	34	22	16	E 1	SE 1	SE 2	1	3	7	.	
19	14.1	16.0	13.7	14.8	6.9	614.5	613.8	611.9	13	11	12	SE 3	SE 3	SE 4	10	5	5	.	$\swarrow$, $\swarrow^2$ III
20	8.3	7.3	5.1	6.9	−1.1	**610.1**	611.4	612.8	100	51	75	NE 0	SE 1	NE 1	10≡	5	3	2.6	≡ l, ● $8^1/_2$a
21	5.1	11.3	7.3	7.9	−0.2	613.3	614.1	614.7	94	30	23	SE 1	E 1	SE 1	10	10	3	0.2	≡° n–II
22	6.8	9.0	4.7	5.8	−2.4	615.2	615.5	616.1	100	100	100	E 0	W 0	NE 1	10≡	10●	10≡	28.2	≡ l, III, ●^{2} 8a–p
23	5.1	9.2	7.1	7.1	−1.2	615.0	616.3	617.4	100	56	100	NE 1	NW 0	NE 1	10	10	1	8.3	≡ II, ● $2^1/_2$p, n
24	7.1	11.1	8.0	8.7	0.3	618.0	618.6	619.1	100	78	100	NE 1	N 1	E 1	10●	10●	10≡	0.6	●° n–II, ≡ III
25	8.9	12.0	9.7	9.8	1.3	618.2	619.0	619.2	39	100	56	NE 2	NE 1	SW 0	0	10≡	1	.	≡ II
26	9.2	11.5	10.4	10.4	1.9	619.2	620.3	620.7	51	58	56	NE 1	NE 1	NE 0	1	3	1	.	
27	11.8	13.5	13.5	12.9	4.3	620.9	621.5	621.5	45	46	46	SE 0	NE 1	NE 0	0	3	1	.	
28	13.0	12.9	10.7	12.4	3.7	620.3	620.5	620.0	51	72	56	NE 0	NE 0	SW 0	1	8	1	.	≡° II
29	12.0	15.3	13.6	14.2	5.4	619.3	619.0	621.3	33	44	21	NE 1	SE 0	NE 0	0	3	3	.	
30	14.1	14.7	14.1	14.3	5.4	621.1	621.5	**621.7**	22	19	25	N 0	NE 1	SE 1	3	3	10	.	
Mittel	9.4	11.8	9.4	10.2	—	617.5	617.7	617.9	51	49	49				5.0	6.3	5.5	Summe 104.2	

Juni 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.0	16.1	9.5	11.9	4.6	618.6	617.6	617.8	48	45	70	SE 0	SW 1	S 0	1	2	0	.	
2	10.0	17.0	11.2	12.7	5.3	617.8	617.1	617.5	60	40	65	S 0	S 1	S 1	0	0	2	.	
3	11.8	18.3	12.0	14.0	6.5	617.6	617.2	618.5	50	**35**	60	S 0	SW 1	S 0	1	3	0	.	
4	11.5	16.2	12.5	13.4	5.8	618.6	618.4	618.1	70	59	70	E 0	SW 2	SW 1	3	5	10●	20.0	⊼● $8^1/_{2}p$–n
5	10.5	14.0	11.8	12.1	4.3	616.3	614.5	613.3	69	48	80	N 0	S 2	S 0	1	5	9	.	
6	10.4	13.4	5.9	9.9	2.0	610.1	608.5	608.9	90	70	95	S 1	SW 3	S 1	10●	9	10●	**48.0**	● 7–$9^1/_{2}{}^a$, ⌿ II, ●^{2} $4^1/_{2}p$–n
7	3.0	6.2	**2.8**	4.0	−4.0	**607.7**	608.8	611.1	95	67	85	S 1	N 3	N 1	10*	9	8	*5.0	✳ n–$9^1/_{2}{}^a$, ⌿ II ⊠
8	3.0	6.0	3.0	4.0	−4.1	612.0	613.6	613.8	80	90	100	N 2	N 1	N 0	10	10●	10	7.9	● $7^1/_{2}{}^a$–n
9	3.0	7.5	3.4	4.6	−3.7	615.0	617.2	618.0	60	45	70	N 1	N 2	N 0	9	8	6	.	⌿ II
10	5.8	10.0	4.3	6.7	−1.7	618.7	618.6	618.9	55	42	54	N 1	N 2	N 0	7	5	1	.	
11	7.5	13.0	6.5	9.0	0.5	619.0	618.5	618.6	45	41	60	N 0	NW 1	N 0	0	4	2	.	
12	7.2	14.0	8.0	9.7	1.1	618.4	617.7	618.0	55	65	90	S 0	SW 0	SW 0	3	4	10●	6.1	● $8^1/_{2}p$–n
13	10.2	15.4	8.2	11.3	2.6	618.2	617.6	617.6	66	56	70	S 0	SW 2	SW 0	2	5	2	2.2	● 6–$7^1/_{2}p$
14	9.5	16.0	12.0	12.5	3.7	617.3	616.7	617.2	65	60	95	S 0	S 1	S 0	2	3	5≡	0.2	≡ III, n ●°
15	9.0	16.4	11.8	12.4	3.5	617.0	616.8	617.0	95	64	90	SW 0	SW 1	S 0	2	9	7	5.9	● $5^1/_{2}$–$7^1/_{2}p$, n
16	11.0	15.4	10.8	12.4	3.4	617.1	615.9	615.8	84	64	90	S 0	SW 2	S 0	6	7	3	3.9	●° $2^1/_{2}p$–p
17	10.0	11.4	7.5	9.6	0.4	613.8	614.2	615.3	84	64	90	S 0	SW 1	SW 0	10●	10●	3	1.0	●
18	9.0	14.6	10.8	11.5	2.2	616.4	616.5	617.1	95	70	100	S 0	SW 2	S 1	2	3	3	1.2	⌿ II, n ●
19	11.5	13.2	11.5	12.1	2.7	615.9	615.3	613.3	90	80	75	SE 0	SW 2	SW 1	8	9●	8	2.3	● $7^1/_{2}{}^a$–2^p
20	12.4	11.8	6.2	10.1	0.6	610.5	610.8	611.2	65	60	99	S 1	SW 3	SW 1	7	4	5	10.7	● $7^1/_{2}{}^a$–0p, ⌿
21	8.5	10.1	6.8	8.5	−1.1	611.5	612.5	613.8	55	70	95	S 1	S 2	S 0	4	7	9	.	⌿ II
22	7.8	6.6	7.8	7.4	−2.3	613.0	613.8	613.2	85	93	95	E 0	SW 1	S 0	8	10●	8	4.0	● 8^a–$2^1/_{2}p$
23	8.0	10.6	7.4	8.7	−1.1	613.0	613.4	614.8	85	66	100	W 1	S 1	S 1	9	10●	9	2.6	● $10^1/_{2}{}^a$–$6^1/_{2}p$
24	9.4	14.0	9.8	11.1	1.2	615.2	615.2	616.3	90	56	80	S 0	NW 1	N 0	8	9	2	.	
25	12.3	17.5	11.8	13.9	3.9	615.9	615.2	616.6	59	36	70	N 1	S 1	S 0	1	1	1	.	
26	11.5	17.2	11.4	13.4	3.3	617.2	617.0	618.4	65	38	60	E 1	NW 3	NW 0	1	1	1	.	⌿ II
27	11.2	**19.5**	11.4	14.0	3.9	618.9	617.9	618.6	64	40	60	NW 1	S 0	NW 0	0	1	1	.	p ⌿
28	13.0	18.8	11.6	14.5	4.3	618.9	616.6	617.5	59	36	70*	NW 0	NW 2	NW 0	0	1	0	.	p ⌿
29	13.2	17.0	13.6	14.6	4.3	617.8	617.5	618.9	50	62	100	NW 0	SW 4	S 0	0	2*	10≡	.	⌿^{2} II, ≡ III–n
30	12.5	18.4	15.2	15.4	5.0	619.0	618.7	**619.8**	70*	48	75	SE 0	SW 3	S 0	0≡	3≡	2	.	≡ n–$6^1/_{2}p$
Mittel	9.5	13.8	9.2	10.8	—	615.9	615.6	616.2	70	57	80				4.1	5.3	4.9	Summe 121.0	

Juni 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,^{m}/_{m}$.

1	16.5	22.4	16.0	18.3	3.3	706.1	704.0	704.7	72	56	78	NE 0	SW 1	NE 0	2	3	0	.	
2	17.0	24.7	17.8	19.8	4.6	704.0	703.0	703.6	66	40	70	NE 0	SW 0	NE 0	0	1	0	.	
3	18.6	25.0	18.9	20.8	5.5	703.5	702.8	702.8	57	44	74	SW 0	SW 0	NE 0	0	3	0	.	
4	19.0	24.7	19.3	21.0	5.6	704.8	704.1	706.6	71	58	98	NE 0	SW 0	SW 0	2	6	10●	13.0	p ●°, ⊼ 8p, ●–$11^1/_{2}p$
5	16.3	23.0	17.2	18.8	3.3	702.5	700.7	699.3	73	48	79	NE 0	SW 0	NE 0	0	5	10	.	[n, ≺ III
6	15.8	20.5	11.3	15.9	0.3	696.4	694.8	695.7	86	57	91	NE 0	SW 0	NE 0	10	10	10●	**44.3**	a ●°, ⊼ $4^1/_{4}$–$7^1/_{2}p$, ●^{2} $4^1/_{4}p$–
7	11.8	15.1	12.4	13.1	−2.6	**694.1**	695.4	698.4	64	46	48	NE 0	NE 2	NE 1	10	10	7	6.1	● n–$9^1/_{2}{}^a$, ⌿ $8^1/_{2}{}^a$–II
8	12.4	13.2	**10.1**	11.9	−3.9	700.2	701.0	702.1	54	74	96	NE 0	SW 0	NE 1	10	10●	10	5.5	●
9	13.2	17.9	13.6	14.9	−1.0	702.6	704.2	706.2	41	38	46	NE 1	NE 1	NE 0	4	5	5	.	
10	14.1	21.3	15.1	16.8	0.7	**706.7**	706.1	706.6	49	**35**	51	NE 1	NE 1	NE 0	0	2	3	.	
11	15.0	20.8	15.2	17.0	0.8	706.3	705.4	706.2	60	43	77	NE 0	SW 1	NE 0	0	3	9	.	
12	18.0	21.8	17.9	19.2	2.9	706.4	705.1	705.7	80	55	72	NE 1	SW 1	SW 0	8	3	8	.	
13	16.4	21.9	15.6	18.0	1.6	705.4	704.0	704.1	74	56	76	NE 0	SW 1	NE 0	1	8	10	.	
14	17.3	22.8	18.2	19.4	2.9	704.5	703.3	703.3	67	60	85	NE 0	SW 1	NE 0	7	7	10	.	
15	18.0	23.9	16.9	19.6	3.0	703.5	702.7	704.0	78	62	92	NE 0	SW 1	NE 0	0	7	10	1.7	⊼° ● 4p, ●°–III
16	16.8	22.0	14.7	17.8	1.1	703.7	701.7	702.2	86	64	93	NE 0	SW 0	SW 0	7	8	10	27.9	⊼° $2^1/_{2}p$, p ●^{2}. n ●
17	15.0	17.0	14.0	15.3	−1.5	700.8	701.2	702.7	95	84	92	NE 0	SW 0	NE 0	10	10	10	5.1	●
18	16.2	21.2	16.8	18.1	1.2	703.8	703.2	703.4	69	61	84	NE 1	SW 1	NE 0	8	4	10	3.2	n ($^{18}/_{19}$) ●
19	17.4	17.7	17.0	17.4	0.4	702.4	702.1	699.0	87	89	93	NE 0	SW 0	NE 0	10	10●	10	12.0	●
20	15.8	18.0	14.0	15.9	−1.1	695.7	697.8	698.5	94	61	82	SW 0	NE 0	NE 0	10	3	10	14.0	n a ●
21	12.5	17.0	13.2	14.2	−2.9	699.6	699.9	701.5	81	59	91	SW 1	SW 0	NE 0	4	10	10	1.1	● $8^1/_{2}$–$9^1/_{2}{}^a$
22	12.4	12.0	11.9	12.1	−5.1	700.9	702.2	701.4	93	82	89	NE 0	SW 0	NE 0	10●	10●	9	3.2	● 7^a–II
23	13.7	16.4	13.4	14.5	−2.8	700.3	700.2	701.4	84	74	93	NE 0	SW 0	NE 0	8	10	8	0.5	p ●°
24	18.3	23.6	17.8	19.9	2.5	701.0	700.8	701.9	55	44	57	NE 2	NE 0	NE 0	4	8	8	.	⌿ I
25	18.2	23.4	17.3	19.6	2.1	701.5	700.5	702.1	57	44	85	NE 0	SW 1	NE 0	0	0	0	.	
26	17.8	22.8	17.4	19.3	1.7	703.8	703.0	704.0	50	49	79	NE 0	SW 1	NE 0	1	2	0	.	
27	19.2	24.1	20.6	21.3	3.6	704.4	703.6	703.3	51	50	53	NE 0	SW 0	NE 0	0	0	0	.	
28	21.5	25.2	18.8	21.8	4.0	702.5	701.6	702.2	48	53	68	NE 0	SW 1	NE 0	0	0	0	.	
29	20.0	23.9	20.2	21.4	3.6	703.9	703.5	705.2	69	55	79	NE 0	SW 1	NE 0	3	4	10	.	
30	19.0	**25.6**	19.8	21.5	3.6	704.8	704.0	704.6	76	63	80	NE 0	SW 0	NE 0	0	3	5	10.5	≺ $8^1/_{2}p$, n ●
Mittel	16.4	21.0	16.1	17.8	—	702.5	702.1	702.8	70	57	78				4.3	5.5	6.7	Summe 148.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Juni 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	16.6	27.0	18.0	20.5	3.2	741.4	740.1	740.0	78	40	73	N 0	S 0	N 0	3	0	0	.	
2	18.2	28.2	19.0	21.8	4.4	740.1	739.1	738.7	78	47	73	N 0	S 0	N 0	0	0	0	.	
3	18.2	28.7	20.8	22.6	5.1	739.4	738.5	739.0	76	54	74	N 0	S 0	N 0	0	3	3	.	
4	19.0	**29.4**	16.8	21.7	4.1	740.9	739.5	741.0	86	52	79	N 0	S 0	N 2	0	5	10	0.8	⊼° ≺▲ $5^1/_2$–$10^1/_2$p, ●° $9^1/_2$–
5	19.6	27.8	18.6	22.0	4.2	738.3	736.3	734.6	66	53	66	N 0	S 0	N 0	0	3	6	.	[10p, ⌐ $8^1/_2$p–n
6	17.2	25.1	14.8	19.0	1.1	732.3	730.8	730.2	89	59	88	NW 0	S 0	N 0	10	8	10●	23.8	⊼ $3^1/_2$–$4^1/_2$p, ● 3–5, $6^1/_2$p–
7	13.0	18.8	17.6	16.5	−1.5	730.7	**730.0**	732.8	98	66	**33**	SW 0	NW 0	N 2	10●	10	10	4.2	● 6–10a, ⌐ $1^1/_2$p–n [n
8	14.4	14.6	**12.4**	13.8	−4.3	737.3	738.1	739.0	85	81	95	SW 0	SE 0	N 0	10	10●	10	10.0	● 8a–8p
9	12.8	22.7	14.6	16.7	−1.6	739.6	739.7	742.1	92	54	58	W 0	SE 0	N 0	6	3	3	.	
10	14.6	23.8	16.2	18.2	−0.2	**743.6**	742.5	742.4	66	51	68	N 0	S 0	N 0	0	0	0	.	
11	16.2	24.4	17.0	19.2	0.7	743.2	742.1	742.8	74	59	82	N 0	SE 0	N 0	0	3	3	.	
12	18.0	24.1	19.2	20.4	1.8	743.3	742.2	741.8	82	57	80	NW 0	SW 0	N 0	10	3	6	.	
13	18.4	25.6	18.8	20.9	2.1	742.1	740.3	739.7	85	63	81	N 0	S 0	N 0	6	5	1	.	
14	19.4	26.4	19.6	21.8	2.9	740.8	739.4	739.5	84	60	83	SE 0	S 0	N 0	8	3	4	.	[$9^1/_4$–$10^1/_4$p
15	20.4	27.3	16.8	21.5	2.5	739.8	738.7	740.1	78	64	94	N 0	SE 0	NW 0	0	3	10	**66.1**	⊼ ●² ▲ $5^1/_2$–$6^1/_2$p, ⊼▲ ●
16	20.0	25.8	17.0	20.9	1.8	739.9	738.1	737.9	82	64	92	NW 0	SW 0	SW 0	8	8	10	35.5	⊼ ●² 3–4p
17	18.4	17.8	16.8	17.7	−1.5	736.6	737.6	738.7	89	79	89	SE 0	W 0	N 0	10	10●	10	15.7	● $1^1/_2$–$3^1/_2$, 9a, ⊼▲ ● $0^1/_2$–
18	18.6	26.0	18.6	21.1	1.8	740.1	739.4	739.3	76	59	86	N 0	S 0	N 0	6	3	0	5.1	n (18.19) ● [$2^1/_2$p
19	17.4	21.8	19.4	19.5	0.1	739.4	738.0	734.8	94	78	90	SW 0	W 0	N 0	10●	10	10	18.8	● $6^1/_2$–11^a, n
20	16.8	23.0	15.0	18.3	−1.3	732.4	734.1	735.1	83	53	79	SW 1	E 1	N 0	10●	1	10	5.2	● 6–9a, ●° $7^3/_4$p
21	16.6	21.4	15.4	17.8	−1.9	736.3	736.8	738.1	61	62	82	N 0	SW 0	N 0	3	10	10	.	
22	15.2	16.0	14.0	15.1	−4.7	737.0	738.4	737.7	84	89	82	N 0	SW 0	N 0	10	10●	4	3.0	● 8a–2^1 2p
23	16.2	20.6	16.8	17.9	−2.0	737.0	737.2	737.4	78	66	80	NW 0	SE 0	N 0	5	10	6	.	
24	18.4	23.6	19.6	20.5	0.5	736.1	735.7	736.2	82	70	66	NE 0	SW 1	N 0	6	10	2	.	
25	19.4	27.2	21.0	22.5	2.4	736.9	736.4	738.1	62	61	82	N 0	S 0	N 0	0	0	10	.	
26	21.0	27.0	19.4	22.5	2.3	740.0	739.3	739.9	78	54	74	N 0	SE 0	N 0	8	0	0	.	
27	19.6	29.0	21.2	23.3	3.0	740.8	739.3	738.4	78	62	81	N 0	S 0	N 0	0	0	0	.	
28	20.4	28.6	23.0	24.0	3.6	738.5	737.2	737.7	78	64	79	N 0	SE 0	N 0	0	0	7	.	
29	22.1	27.8	22.0	24.0	3.6	740.6	739.8	740.0	76	59	77	SW 0	SW 0	N 0	10	3	8	.	
30	21.6	26.1	22.0	23.2	2.7	740.6	740.0	740.4	80	73	89	N 0	SW 0	N 0	0	8	1	.	≺▲² III
Mittel	17.9	24.5	18.1	20.2	—	738.8	738.2	738.5	80	62	78				5.0	4.7	5.5	Summe 188.2	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Juni 1908.
Bernoullianum.

1	17.3	26.2	20.8	21.4	6.0	738.2	736.4	736.2	79	46	82	E 1	E 1	NW 0	3	2	4	.	≺▲ $8^1/_2$p
2	18.6	26.2	20.6	21.8	6.3	739.2	738.1	738.3	75	54	73	E 0	E 0	N 0	1	1	3	.	
3	18.0	27.0	21.0	22.0	6.4	739.2	738.3	739.0	82	55	78	E 0	N 1	NW 0	5	3	3	.	
4	19.4	28.2	20.6	22.7	7.0	739.4	737.9	737.6	74	41	78	E 0	N 1	S 0	5	3	3	.	
5	19.0	27.2	21.4	22.5	6.6	735.3	733.6	733.2	76	49	70	SE 1	W 2	W 0	2	6	8	0.5	●° 10, $11^3/_4$p–$0^1/_4$a
6	16.4	12.8	13.0	14.1	−1.9	730.9	733.1	734.0	94	98	75	NW 0	NW 0	N 0	10●	10●	10	**24.0**	●° $3^1/_2$–$5^1/_4$a, ● 7^a–$1^3/_4$p
7	10.2	12.8	11.2	11.4	−4.7	736.1	737.0	739.0	75	62	87	N 1	N 2	N 1	7	8	8	.	
8	**8.6**	15.4	14.0	12.7	−3.5	740.2	739.5	740.8	86	53	75	W 1	W 1	NE 1	6	8	10	.	p ●°
9	10.6	17.0	13.8	13.8	−2.5	742.6	743.0	744.5	87	53	74	N 1	N 1	N 1	10	9	10	.	
10	13.8	19.0	16.0	16.3	−0.1	**745.5**	745.0	744.5	69	50	75	W 0	N 1	W 0	1	4	10	.	
11	14.2	21.4	17.2	17.6	1.1	744.7	743.2	742.5	80	54	84	E 1	W 1	N 1	1	4	2	.	
12	15.2	24.2	19.6	19.7	3.0	741.5	740.0	739.3	73	54	80	E 1	N 0	N 0	1	5	2	.	
13	18.4	25.4	19.6	21.1	4.3	739.3	737.9	738.1	78	55	71	E 1	W 1	W 1	7	9	2	.	
14	18.2	28.5	21.8	22.8	5.9	737.8	735.9	737.9	71	**35**	54	E 1	W 2	S 1	5	2	4	.	
15	18.4	25.8	21.2	21.8	4.8	739.4	737.9	736.9	75	54	80	E 1	S 0	E 1	6	7	1	.	
16	19.6	**29.2**	22.6	23.8	6.5	735.6	733.2	732.5	72	42	79	E 2	E 2	E 0	1	3	10	.	p ⌐
17	17.2	17.6	18.0	17.6	0.4	734.3	734.5	736.0	80	84	96	W 0	E 2	S 1	10	9	10	13.7	● 7^a–$0^1/_2$, $2^3/_4$–3, 4–$4^1/_4$p,
18	18.4	25.0	21.4	21.6	4.3	737.5	736.1	734.2	81	56	72	E 1	E 1	N 1	1	5	6	.	≺▲² III [⊼ $3^1/_4$p
19	18.2	26.4	19.2	21.3	3.9	732.2	**730.4**	730.5	84	49	72	W 0	W 1	SW 2	10	6	8	.	⌐² 8p
20	14.6	14.6	15.2	14.8	−2.7	731.1	733.5	734.3	78	64	78	S 1	W 1	W 1	10	3	7	0.1	⌐² $5^3/_4$a, ●° $10^3/_4$–11^a
21	14.8	19.8	14.6	16.4	−1.1	735.6	735.2	736.7	69	54	87	SW 1	W 1	NW 1	2	4	10	1.7	● $10^1/_2$–11p [9p–n
22	13.8	16.2	15.8	15.3	−2.3	737.9	738.1	738.3	93	85	91	NW 0	NW 1	W 1	10	10	10	18.5	● $8^3/_4$-9, $10^3/_4$–11^a, $2^1/_2$-$3^1/_4$.
23	14.8	16.2	15.8	15.6	−2.1	737.6	738.1	739.4	100	94	96	W 0	W 1	W 1	10●	10	10	4.0	● n–$8^1/_4$a, $3^1/_2$, $6^3/_4$–7, *)
24	16.2	20.2	18.4	18.3	0.5	740.1	740.0	740.3	94	75	92	W 1	W 1	NW 0	10	7	10	.	● $2^1/_2$–$2^3/_4$, $4^1/_4$–$4^1/_2$a
25	16.0	24.0	19.4	19.8	1.9	740.1	739.2	739.9	93	56	72	E 0	N 1	N 1	10≡	5	5	.	≡ I
26	15.2	23.8	19.0	19.3	1.3	741.2	740.8	741.4	85	57	76	N 1	NW 1	N 1	5	5	1	.	
27	15.2	23.4	19.2	19.3	1.2	743.0	742.0	741.3	91	61	70	W 1	N 1	N 0	9	1	1	.	
28	14.7	23.5	20.0	19.4	1.3	741.9	740.6	740.1	93	64	64	W 0	N 1	E 0	10≡	2	0	.	≡ I
29	16.2	25.0	21.0	20.7	2.5	740.3	739.8	739.9	79	46	69	E 0	NW 1	NW 0	0	0	1	.	
30	17.7	27.6	21.2	22.2	3.9	741.2	740.3	741.2	78	45	70	E 0	N 1	N 0	0	1	2	.	
Mittel	16.0	22.3	18.4	18.9	—	738.6	737.9	738.3	82	58	77				5.6	5.1	5.7	Summe 62.5	

*) **23.** $10^1/_4$p–0^a

Juni 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,m/m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.9	9.9	7.2	8.0	7.0	568.7	568.6	568.2	58	57	52	SSW 2	S 2	SSW 1	5	7	3	.	
2	7.1	9.7	7.8	8.2	7.1	568.6	568.9	569.1	91	75	48	NW 1	SE 1	NNE 1	3	3	7	.	◺ 9p
3	7.7	10.6	8.1	8.8	7.5	568.9	569.4	569.5	73	84	70	NW 1	NW 0	W 1	6	7	4	.	[5 1/2p, ◺ −8p, ◠ 7−7 1/4p
4	9.3	12.0	7.2	9.5	8.1	569.3	569.4	568.6	78	70	78	W 1	WSW 2	WSW 3	5	4	9	0.6	●° ≡ 5 1/4−5 1/2p, △°
5	8.2	11.2	4.2	7.9	6.4	566.6	566.1	563.9	84	67	100	WSW 3	SW 2	WSW 4	3	7	10≡●	**25.2**	● 2 ≡ 4 3/4p−n, △ 5 3/4p, *)
6	2.7	2.9	−1.7	1.3	−0.3	560.1	559.4	559.2	100	100	100	WSW 4	WSW 4	WSW 1	10 ●,	10≡●	10*	18.9	● n−8 3/4a, 0 1/4−3 1/4p, *)
7	−2.8	−3.1	**−5.1**	−3.7	−5.4	**559.1**	560.2	561.9	100	100	100	N 1	NNE 1	NE 1	10≡	10≡*	10≡	0.9	≡, ✳° 8 1/2a−3 3/4p, ⋁
8	−3.3	−1.8	−3.6	−2.9	−4.7	562.1	563.3	564.2	98	99	100	NE 0	NNE 1	NNE 2	8	10≡	10≡*	1.9	≡, ✳ 7 1/4p−n [10a−n
9	−3.9	−3.0	−2.1	−3.0	−4.9	565.3	566.5	568.1	95	95	98	NE 1	NNW 1	W 2	8	10	10≡	1.1	✳ 10−10 3/4a, △−11 3/4a, *)
10	−1.2	0.0	−1.1	−0.8	−2.8	568.1	569.1	569.2	98	97	95	W 1	W 1	W 2	10≡	9≡	9	.	≡ n−5 1/2p
11	0.5	4.2	2.4	2.4	0.3	568.9	569.5	569.3	80	96	90	NW 1	NW 0	NW 2	2	9	1	.	≡ 10 3/4a−5 3/4p
12	3.2	7.0	4.6	4.9	2.7	568.3	568.9	568.8	97	90	99	W 4	WSW 2	W 4	10≡	4	10≡	0.5	⸝ I, III, ≡ n−8a, 8p−n, *)
13	5.3	7.6	4.6	5.8	3.5	568.2	568.4	567.8	84	89	81	WSW 3	WSW 3	WSW 4	4	9	4	0.3	●° 3p, ⸝ III−n [7 1/2p−n
14	6.1	9.1	4.8	6.7	4.3	567.7	568.0	567.8	78	65	90	WSW 4	SW 3	WSW 5	7	4	9●	3.7	⸝ I, ≡ 7 1/2−8 1/2p, ⸝ 2●
15	5.3	9.4	6.4	7.0	4.5	568.3	568.6	568.1	98	79	86	WSW 4	WSW 2	W 3	9	6	4	0.3	⸝ I. ≡ 3 3/4−5p, ●° 5 3/4− [6p
16	8.5	11.2	7.0	8.9	6.4	567.1	566.8	564.4	72	65	73	SW 1	SSW 2	SSW 3	2	3	2	.	
17	6.3	7.9	5.1	6.4	3.8	563.5	564.2	565.7	80	98	76	SSW 3	SSW 2	SW 1	9	10≡●	6	0.4	≡ ●° II
18	5.9	10.4	8.2	8.2	5.5	566.2	567.1	566.1	80	76	62	SE 2	S 1	S 4	1	4	5	0.3	⸝ III−n, n ●°
19	8.6	10.0	7.6	8.7	5.9	565.2	564.6	562.8	65	69	65	SSW 4	SW 4	ESE 4	9	5	4	.	⸝ I, II, III−n
20	7.4	6.4	2.3	5.4	2.5	560.3	561.4	561.6	67	84	98	S 4	S 5	S 2	7	8	10≡	0.6	⸝ I, ≡ ●° 10 1/2−11 3/4a, *)
21	3.8	5.6	2.9	4.1	1.1	561.9	563.1	564.0	86	84	95	SSE 1	S 0	S 1	10≡	10	10≡	.	≡ 6 3/4−8a, 1 1/2−3 1/4, *)
22	2.6	3.9	1.4	2.6	−0.5	563.9	564.1	564.6	100	100	97	SE 1	ENE 1	SE 1	10≡	10≡	9	1.5	≡ n−7p, ◺ △ 2 1/2− *)
23	2.4	4.0	2.2	2.9	−0.3	563.9	564.9	566.3	98	100	98	SE 2	SSW 1	WNW 1	10	10≡●	10≡	21.2	≡, ● 1−1 1/4, 5 3/4−8 3/4p,
24	3.4	4.6	4.5	4.2	0.9	566.4	567.2	568.0	100	100	100	WNW 1	W 1	WNW 2	10≡●	10≡●	10≡	8.6	● n−2 1/2p, ≡ [△−n
25	3.8	6.6	4.0	5.1	1.7	567.1	568.0	568.5	92	98	83	NNE 2	NNE 1	NNE 0	2	7	1	.	≡ 8−11 1 2a, 2 1/4−4 1/4p
26	6.1	8.1	5.4	6.5	3.0	568.2	569.3	569.9	82	86	43	NNE 0	SSE 1	NE 1	1	10≡	1	.	≡ 1−3 3/4p
27	7.4	9.2	7.4	8.0	4.4	570.2	570.9	570.7	72	76	61	NE 1	NE 1	NE 0	1	6	0	.	
28	7.4	9.3	8.5	8.4	4.7	569.3	569.7	569.2	57	69	**27**	NNE 2	NNE 1	ESE 1	1	4	1	.	
29	9.2	**12.3**	7.5	9.7	6.0	568.9	569.7	570.1	55	88	50	ENE 1	E 1	E 1	1	9	1	.	
30	7.9	10.0	6.5	8.1	4.3	570.2	570.9	**571.3**	74	91	90	NNW 1	NNW 0	NNW 1	1	8	7	.	◺ III
Mittel	4.7	6.8	4.2	5.2	—	566.3	566.9	566.9	83	85	80				5.8	7.4	6.2	Summe 86.0	*) **5.** ◺ 9p, ⸝−n [n *) **6.** ⸝ n−II, ≡, ✳ ⋁ 1 3/4p−

[*) **9.** ≡ 9 3/4a−0 3/4, 3 3/4p−n *) **12.** ≡° 10a, n ●° *) **20.** p ⸝ 2, ≡ 8 1/4p−n *) **21.** 8 3/4p−n *) **22.** 3 3/4p, ● 1 1/4−6 1/4p, ✳−7p

Juni 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,m/m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.0	13.0	7.6	9.9	6.7	597.2	596.9	597.2	53	41	66	SE 1	S 1	SE 1	3	2	1	.	
2	11.1	15.2	8.2	11.5	8.2	596.6	596.7	596.8	50	45	76	SE 0	NE 0	NE 1	0	1	1	.	
3	10.6	14.2	9.4	11.4	8.0	596.6	596.9	597.4	52	**40**	79	NE 1	NE 1	NE 1	2	1	2	.	
4	11.5	15.0	7.4	11.3	7.8	597.3	597.3	597.6	74	61	82	NE 0	SE 1	NW 1	2	2	3	1.7	n (4/5) ● [7 1/2p
5	11.2	14.6	5.6	10.5	6.8	595.0	594.0	592.5	53	55	95	NW 1	SE 1	SE 1	1	4	10	4.2	● 3 3/4−4p, ◺ ● △ 5 3/4−
6	8.6	10.0	0.4	6.3	2.5	589.2	587.8	586.9	74	82	100	SE 1	SE 2	N 3	5	9	10●*	8.4	● ✳ ⸝ 8 3/4p−n, n ✣ ✳
7	−0.8	−1.4	**−1.8**	−1.3	−5.2	**586.4**	587.4	589.9	100	100	100	N 3	N 5	NE 4	10≡	10≡*	10≡	8.6	⸝ I, ≡ 2 ⸝ 2, ✳ ✣ 2 *)
8	−1.4	−0.1	−0.8	−0.8	−4.8	590.2	591.1	592.6	100	100	100	NE 1	N 2	N 2	9	10≡*	10≡*	12.2	a ⋁ ≡°, ✳ ≡ 2 10a−n,
9	−1.5	0.8	0.3	−0.1	−4.2	593.6	595.1	596.7	100	93	95	N 3	N 3	N 2	5	9	10	.	⸝ n−II [✣° III
10	0.6	4.7	2.5	2.6	−1.6	597.2	597.7	597.8	95	66	98	N 2	N 2	N 2	3	5	10	.	
11	3.2	9.5	5.6	6.1	1.7	596.2	597.5	597.8	75	46	98	N 1	N 1	N 1	2	2	1	.	
12	7.0	13.3	7.2	9.2	4.7	597.3	597.1	597.4	85	57	95	NE 1	S 1	SE 1	6	4	8	.	
13	10.0	13.6	7.8	10.5	5.9	596.8	596.7	596.6	72	54	98	SE 0	SE 1	SE 0	2	2	1	.	
14	9.0	14.5	9.0	10.8	6.1	596.3	596.1	596.6	86	55	69	SE 1	SE 1	NE 1	7	5	7	.	
15	8.6	14.4	8.8	10.6	5.8	596.5	596.3	596.5	60	44	96	NE 1	SE 1	NE 1	1	2	8	0.4	◺ 8 1/2p, n ●°
16	8.6	12.3	6.7	9.2	4.3	595.8	595.1	593.9	78	65	92	SE 1	SE 1	SE 3	8	7	10●	**34.2**	⸝ ●2 6 3/4p−n
17	6.2	5.5	5.1	5.6	0.6	591.7	593.0	594.1	92	91	97	SE 3	SSE 1	S 1	10●	10●	9	29.2	⸝ I, ●2 n−3p
18	6.0	10.8	8.6	8.5	3.4	594.8	595.6	595.6	94	66	76	SE 1	S 2	SE 3	9	8	8	5.6	⸝ III
19	6.8	7.7	7.4	7.3	2.1	594.9	594.2	591.0	98	95	100	SE 1	SE 2	SE 2	10≡●	10≡●	10●	26.0	●2 ≡ 7a−2p, ●2 6p−n
20	6.8	5.5	3.8	5.4	0.1	587.0	589.1	589.9	95	90	100	SE 5	SE 2	SE 2	10●	9	10 ●	18.4	⸝2 ●n−10 1 2a, ● ≡ 9p−n, *)
21	4.3	7.8	2.8	5.0	−0.4	590.2	591.2	592.5	83	67	95	SE 1	SE 1	SE 1	3	10	10	1.8	● ✳ 2 3/4−4 1/2p [0 1/2p−p
22	3.6	3.4	2.4	3.1	−2.4	591.9	592.0	592.7	86	100	100	NE 1	SE 1	N 1	10	10●	8	14.0	● 8a−1 1/2p, ✳−2 1/4p, ≡ 2
23	3.2	6.6	4.0	4.9	0.8	591.9	592.8	593.0	100	86	100	N 2	N 2	N 3	6	8	10●	3.6	≡ 2, ● ⸝ 2 7a 4p−n
24	5.1	6.2	6.3	5.9	0.1	593.9	595.0	595.7	100	100	100	NE 2	N 2	NE 2	10≡	10≡	10≡	.	≡, ≡ 2 II
25	6.0	11.1	7.8	8.3	2.3	595.0	595.2	596.2	80	58	100	N 2	N 2	N 2	0	0	1≡	.	≡ III
26	11.4	12.0	8.2	10.5	4.4	595.9	596.5	597.7	58	69	98	N 0	N 2	NE 2	0	1	8≡	.	≡ III
27	8.6	14.0	10.2	10.9	4.7	597.9	598.0	598.2	67	42	93	N 2	N 2	N 2	0	0	7≡	.	≡ III
28	8.8	14.0	10.0	10.9	4.6	597.0	596.8	596.9	81	46	98	NE 2	N 2	NE 1	0	0	5	.	
29	11.0	**17.3**	11.4	13.1	6.7	596.9	597.3	598.0	57	58	88	NE 0	SE 1	NE 1	0	2	3	.	
30	9.9	14.7	9.1	11.2	4.7	597.9	598.3	**598.9**	85	44	82	NE 1	N 2	NE 2	0	2	9	.	*) **7.** 10 1/4a−2 3/4p
Mittel	6.8	10.0	6.0	7.6	—	594.5	594.8	595.2	79	67	92				4.5	5.2	7.0	Summe 168.3	*) **20.** n ✳ ⸝

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

Juli 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	17.3	25.8	17.3	20.1	2.9	716.8	715.5	716.5	84	55	86	SE o	NE 1	SE o	4	6	7	.	◺ 5–7p
2	18.0	24.6	18.8	20.5	3.2	716.7	715.8	715.7	88	49	62	E o	NE 2	NE o	4	2	2	.	⌿ II
3	17.7	25.5	18.7	20.6	3.3	715.2	714.0	712.9	75	41	74	SE o	NE 1	SW o	3	4	3	.	
4	18.4	26.4	17.1	20.6	3.2	712.4	712.1	712.8	76	**37**	69	SE o	W o	SE 1	1	4	3	.	
5	15.6	18.5	14.5	16.2	−1.3	712.7	713.2	713.1	87	83	96	SE o	SE 2	SE o	8	5	4	10.3	◹ ● $9^1/_2$–10^a, 5–7p, ⌿ II
6	15.5	19.9	13.4	16.3	−1.2	712.0	711.0	712.0	88	67	100	SE o	NE o	SE o	6	8	7	0.1	
7	14.9	20.8	12.6	16.1	−1.5	712.8	712.4	714.5	91	46	100	S 1	SW 1	SE 1	2	6	3	37.2	◹ ●2 $5^1/_4$–$7^3/_4$p
8	15.0	21.8	17.5	18.1	0.4	715.2	713.3	712.9	88	53	80	SE o	NW 1	SW o	3	4	5	.	◹° $8^3/_4$p
9	17.2	18.9	15.6	17.2	−0.5	712.9	714.0	715.3	80	68	71	SW 1	SW 2	SW o	9	7	7	2.3	● 9–10^a, ⌿ II
10	15.1	23.3	17.5	18.6	0.8	716.1	714.4	713.6	78	44	81	SE 1	N o	SW c	1	1	2	.	
11	18.0	27.6	20.6	22.1	4.3	713.8	712.4	711.5	75	41	82	S o	SW 1	S o	1	2	2	.	
12	20.8	**28.7**	19.6	23.0	5.1	709.6	706.9	706.6	77	52	90	SE o	N 1	SW o	1	2	8	2.1	◹° ● $3^1/_4$–$3^3/_4$p, ◺ III
13	15.3	17.6	12.8	15.2	−2.7	708.3	710.2	712.0	100	71	98	NW o	SW 1	E o	10●	5	2	20.7	● 7–$11^1/_2{}^a$
14	13.4	19.7	13.5	15.5	−2.4	713.1	712.0	714.2	92	58	86	SE o	SW 1	SE o	9	5	7	2.5	
15	11.6	16.3	12.0	13.3	−4.6	714.6	714.4	717.5	100	59	91	SE o	WSW 2	E o	9●	7	6	1.0	● n–I, n, ⌿ II
16	13.4	18.1	14.0	15.2	−2.8	717.1	715.9	714.8	83	51	90	S o	W o	SW o	4	7	7	.	
17	14.2	22.9	12.4	16.5	−1.5	711.6	707.8	707.8	88	58	100	SE o	SW 2	W 2	9	9	10●	18.0	p ⌿, ● $5^1/_2$–$11^1/_2$p
18	**10.6**	16.2	12.6	13.1	−4.9	705.7	**704.8**	705.6	100	76	100	SW o	SE 1	WSW o	10●	9	9	10.9	● n–$7^3/_4{}^a$, 2–3^p
19	11.1	14.4	12.2	12.6	−5.4	704.9	705.4	706.9	100	84	100	NE o	E o	SE o	10●	10	9	7.2	● n–$11^1/_2{}^a$, n
20	11.8	12.9	12.5	12.4	−5.6	707.7	709.2	712.0	100	100	99	S o	SW 1	SW 1	10●	10●	10●	**46.4**	●2, n ●2
21	12.8	14.7	15.3	14.3	−3.7	714.0	715.2	714.8	100	98	87	W o	S 1	SE o	10●	10≡	9	0.9	●° n–11^a, ≡ II
22	12.4	18.0	14.2	14.9	−3.1	714.0	713.5	713.8	95	71	91	NE 1	NE 1	NE o	9	9	3	.	
23	11.6	21.2	16.8	16.5	−1.5	713.7	713.1	714.0	100	66	87	NE o	NE o	NE o	4≡	2	2	.	≡ I
24	15.0	22.4	17.6	18.3	0.3	714.0	713.1	713.3	94	58	74	E o	NNE 1	NE o	2	2	2	.	△ I
25	15.3	24.1	17.3	18.9	0.9	713.3	712.9	714.1	89	57	82	E o	N 1	SW o	1	1	3	.	△ I
26	15.2	24.4	18.0	19.2	1.2	714.7	715.9	715.5	89	62	94	SE o	N 1	SE 1	5	6	3	.	
27	17.4	25.2	19.2	20.6	2.6	715.4	714.8	715.1	88	57	92	E o	NE 1	NE o	0	1	3	.	△ I
28	17.4	26.4	18.5	20.8	2.9	715.5	714.4	715.9	91	60	90	SE o	N o	S o	0	3	10	16.9	n ($^{28}/_{29}$) ◹ ●
29	15.3	18.8	15.8	16.6	−1.3	716.9	717.2	**717.6**	100	88	100	E o	N 1	NE 1	8≡	8	8	.	≡ I, ●° $0^1/_4$p
30	16.4	23.4	19.7	19.8	1.9	717.4	717.4	717.4	94	73	97	SE o	NE 1	NE o	4	3	3	.	△ I
31	16.9	26.5	20.1	21.2	3.4	717.3	716.0	716.2	94	56	87	SE o	NW o	N o	1≡	3	3	.	△ ≡ I
																		Summe	
Mittel	15.2	21.4	16.1	17.6	—	713.4	712.9	713.4	90	63	88				5.1	5.2	5.2	170.5	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

Juli 1908.
Observatorium.

1	18.0	23.2	16.7	19.3	0.3	722.7	722.1	722.5	77	69	91	E 1	SW 1	NW 1	5	9	10	6.2	≡° I, ◹ ● ▲° $5^3/_4$–$6^1/_2$p
2	16.9	25.6	21.3	21.3	2.2	722.9	721.8	721.4	90	48	46	E 1	E 1	NE 2	6	1	0	.	≡° I
3	17.1	27.2	19.7	21.3	2.1	721.4	720.0	718.7	75	43	65	SE 1	S 1	N 1	3	7	0	.	
4	18.4	24.4	17.6	20.1	0.9	718.8	718.3	718.3	77	58	74	SE 1	SW 2	NE 1	2	6	2	.	[◹
5	17.1	19.2	14.3	16.9	−2.4	718.7	719.3	719.2	82	71	89	E 1	SW 1	N 1	7	7	7	7.7	● $9^1/_4$–$10^1/_2{}^a$, $3^1/_4$–$5^1/_4$p, p
6	14.3	22.4	14.8	17.2	−2.2	718.2	716.9	717.8	90	66	77	NE 1	NE 1	NE 1	9	7	8	.	p ⌿
7	15.7	23.6	16.8	18.7	−0.7	718.8	718.4	720.1	74	55	64	W 1	SW 1	NW 1	7	7	6	.	◹ ●° $5^1/_2$p
8	17.0	23.9	19.7	20.2	0.7	721.1	719.4	718.6	76	53	50	E 1	SW 1	N 2	5	2	7	.	⌿ III–n
9	18.0	18.7	16.4	17.7	−1.8	718.9	719.7	721.1	61	52	54	NW 3	NW 3	NW 2	9	8	1	1.1	● $7^1/_4$–10^a, ⌿
10	15.4	23.9	17.9	19.1	−0.5	722.2	720.6	719.4	75	45	67	NE 1	S 1	N 1	0	1	0	.	
11	17.7	28.0	20.7	22.1	2.5	719.8	718.3	716.9	81	44	67	SE 1	S 1	N 1	0	1	0	.	
12	20.6	**30.1**	19.4	23.4	3.8	715.5	712.9	712.2	72	**36**	68	NE 1	S 1	N 2	0	1	8●	**19.7**	◹ ● $8^1/_4$p–n, ⌿ II p–n
13	14.5	20.8	13.7	16.3	−3.4	714.5	716.1	717.7	94	70	81	W 1	SW 2	N 1	10●	6	3	5.9	◹ $4^1/_2$–$5^1/_2{}^a$, ● n–$10^1/_2{}^a$
14	13.5	20.8	14.6	16.3	−3.4	718.9	718.2	720.0	91	62	73	NE 1	SW 1	NW 1	8	8	5	2.1	● $8^1/_4$–9^a, $3^3/_4$–4p, n, ⌿ $3^1/_2$–
15	14.8	18.7	12.6	15.4	−4.4	720.7	720.7	722.7	70	51	74	SW 1	NW 2	N 2	9	6	6	.	●° $9^1/_2{}^a$, $2^1/_2$p, p ⌿ [6p
16	13.8	19.2	16.5	16.5	−3.3	723.1	722.3	720.8	80	48	61	NE 1	SW 1	NW 1	6	8	8	.	●° $10^1/_2{}^a$
17	15.4	22.2	12.6	16.7	−3.1	717.7	714.2	713.9	75	61	86	NW 1	SW 2	NW 2	9	10	10●	16.6	⌿ $4^1/_2$–6p, ● $4^3/_4$p –n
18	11.6	15.9	11.9	13.1	−6.7	711.7	711.1	711.7	93	73	97	NW 1	W 1	NW 1	10●	9●	10	12.5	● n–$7^1/_2$, $11^1/_2{}^a$–n
19	**11.2**	13.9	12.7	12.6	−7.2	**711.0**	711.8	712.9	95	90	95	NE 1	E 1	NE 1	10●	10●	10	11.0	● n–2p, n
20	12.8	14.0	13.2	13.3	−6.5	713.6	715.4	718.1	96	93	98	W 2	W 1	W 2	10●	10●	10●	17.6	●, n ●°
21	13.5	17.1	15.8	15.5	−4.4	720.2	720.9	720.8	94	74	67	NW 1	S 1	N 1	10	9	10	.	p ⌿
22	14.3	20.7	16.2	17.1	−2.8	720.3	719.4	719.8	75	69	61	E 2	E 2	NE 2	7	5	1	.	
23	14.6	23.3	18.1	18.7	−1.2	720.1	719.3	719.9	81	60	67	NE 1	E 1	N 1	3	3	2	.	△ I
24	15.1	24.4	20.3	19.9	0.1	719.9	719.3	719.1	89	49	59	E 1	NE 2	NE 2	3	6	0	.	△ ≡ $6^1/_2{}^a$
25	15.9	26.4	20.3	20.9	1.1	719.4	719.2	719.9	84	50	63	NE 1	E 1	N 1	2	1	2	.	△ I
26	16.0	24.1	20.6	20.2	0.4	720.6	720.9	721.4	84	65	54	NE 1	SE 1	N 1	7	7	0	.	≡° I
27	17.6	27.2	21.7	22.2	2.4	721.4	720.6	721.0	86	75	62	E 1	E 1	NE 1	0	3	0	.	
28	18.0	27.3	19.8	21.7	1.9	721.4	720.4	721.8	87	57	66	E 1	S 1	W 2	0	2	10	7.2	◹ ● ⌿ $4^1/_2$–$6^1/_2$p, n ●
29	16.0	20.6	15.8	17.5	−2.3	723.2	723.2	**723.5**	86	67	81	NW 1	NE 1	N 1	9	9	6	.	
30	18.8	25.3	22.5	22.2	2.5	**723.5**	**723.5**	723.3	88	64	63	NE 1	E 1	NE 1	9	3	3	.	
31	18.4	27.6	21.4	22.5	2.8	**723.5**	722.2	721.9	88	59	65	E 1	SW 1	NE 2	0	3	3	.	⌿ 4p–n
																		Summe	
Mittel	15.9	22.6	17.3	18.6	—	719.5	718.9	719.2	83	60	71				5.6	5.6	4.8	107.6	

Juli 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta \equiv 46° 12'$,
$H = 405.0^m$, $G = 0.02\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	19.1	23.6	18.5	19.9	1.7	731.0	729.9	731.4	77	55	75	W o	N 1	NNWo	5	8	10●	0.1	a ⏢°, ⚿ 4½-7½p, ●° 6½-
2	17.2	23.2	19.4	19.8	1.5	731.3	730.4	730.1	88	62	72	WNW1	NNW1	WNW1	9	4	3	.	●° 8½a [9p
3	17.7	23.1	20.6	19.7	1.4	729.9	729.0	727.6	75	47	73	WNWo	N 1	NNE o	2	4	3	.	a ⏢, ⚿ 4½-5½p, ◠ *)
4	19.7	21.1	18.8	19.9	1.5	727.5	727.8	727.4	72	59	75	NW 1	N 1	W 1	4	7	7	.	a ⏢°, ⚿ 10½a, o½-1½p,
5	16.9	20.1	18.2	18.8	0.4	727.4	727.7	727.1	83	66	77	SSE 1	N 1	NW o	9	8	9	.	⚿ ●° 1½p [●° 1½p
6	16.8	19.8	16.6	17.5	-1.0	726.8	725.9	726.4	85	65	83	W o	WNWo	N 1	8	9	1	.	a ⏢, ⚿ 9½-10½a, ●° 11½a
7	16.0	21.8	14.7	15.8	-2.7	727.5	727.2	729.4	83	45	91	W 1	NNW1	SW 1	1	5	3	2.0	a ⏢², ⚿² ● 1½-3½p, n ●
8	15.9	23.0	19.6	19.0	0.4	729.8	727.8	728.0	75	45	61	SW 1	WNW1	SSW o	o	1	6	.	
9	19.9	21.4	16.7	19.2	0.6	728.8	729.7	730.2	58	51	63	SSW 1	WSW1	SW o	9	7	o	.	●° 8½a
10	15.3	21.2	19.7	17.7	-1.0	730.9	729.3	728.2	76	**35**	56	SW o	N 1	NW o	o	1	1	.	a ⏢²
11	17.7	24.0	24.6	21.7	3.0	728.4	726.9	726.0	74	60	56	WNWo	N 1	SW o	o	1	1	.	a ⏢, ⚿ III
12	20.4	**30.4**	23.4	23.8	5.1	723.9	721.4	720.5	68	40	58	S 1	WSW1	SW 1	o	1	2	7.0	⚿ III, n ●
13	15.4	20.4	17.1	18.6	-0.2	723.7	725.2	726.5	91	49	62	SSW 1	SSW 1	SW o	10●	6	7	.	●° I
14	16.3	21.4	16.6	17.7	-1.1	727.6	727.4	728.9	65	39	56	SSW 1	SW 1	SW 1	5	7	6	0.2	◠ 4½p, ●° 5½p
15	15.2	21.3	14.3	17.2	-1.7	729.8	729.8	731.3	62	39	61	SSW 1	SW 1	SSW 1	7	3	1	.	
16	13.3	20.9	16.7	16.5	-2.3	732.1	730.8	729.8	70	44	65	SSW 1	NW 1	SSW 1	2	10	1	.	[6½p-n
17	16.4	24.1	**12.5**	17.8	-1.1	726.7	723.1	723.2	74	43	89	S o	SSW 1	SSW o	8	9	10●	**15.4**	🌧 3½p, ⚿ ● 4, 6p, ●
18	13.1	19.1	14.0	15.2	-3.7	720.6	719.6	720.4	90	64	84	SSE 1	SSE 1	E 1	9	4	8	0.6	●° 8½, 11½a, 2½, 7p
19	13.0	15.9	14.7	14.3	-4.6	**719.1**	720.0	721.6	94	73	84	ENE o	N 1	N 1	10●	9	10	8.6	● 6½-10½a, n [n
20	13.2	15.6	13.7	13.8	-5.1	723.4	725.1	727.9	90	83	92	NNE o	S 1	SSW 1	10●	10	10●	8.4	● 6½-9½a, 3½, 6½, 8½p-
21	15.0	17.4	17.1	16.1	-2.8	729.2	729.4	729.1	89	76	73	W o	N 1	NNE 1	10	9	10	.	
22	15.7	19.7	17.2	17.7	-1.2	728.5	727.6	728.4	79	61	73	NNE 1	N 1	NNE 1	10	2	2	.	
23	15.4	20.2	19.5	17.5	-1.4	728.5	727.8	728.2	83	59	76	NW 1	NNE 1	N o	o	1	2	.	a ⏢²
24	17.0	22.4	18.8	18.6	-0.2	728.4	727.5	727.5	83	49	66	WNWo	N 1	N o	1	1	o	.	a ⏢²
25	17.2	23.7	21.2	19.8	0.9	727.8	727.7	728.4	80	49	70	N 1	N 1	N o	o	1	2	.	a ⏢
26	18.6	24.7	19.9	20.3	1.4	729.2	728.9	729.6	81	54	77	NW o	NNW1	WSW1	6	5	1	.	a ⏢, ⚿ 3½p
27	17.9	24.5	21.0	20.2	1.3	730.0	729.0	729.1	78	56	76	E 1	N 1	NNE 1	o	1	o	.	a ⏢
28	19.7	26.6	19.1	21.5	2.6	730.0	729.1	731.1	81	69	81	N 1	NNW1	N o	o	1	9	3.6	a ⏢, ⚿ 4p, ● 4½-7½p, n,
29	17.8	21.0	18.2	19.1	0.3	731.6	731.2	731.6	84	59	78	W o	N 1	NNE 1	9	4	10	1.0	● 5a, 6½, 9½p [◟ 9½p
30	18.8	23.8	21.4	20.5	1.6	**732.2**	732.0	731.6	82	61	80	N 1	NNW1	N o	5	2	o	.	⚿ 3½p
31	18.4	25.9	22.4	21.8	3.0	732.1	730.8	730.7	84	50	65	W o	N 1	N 1	o	3	o	.	a ⏢²
																		Summe	
Mittel	16.8	22.0	18.3	18.6	—	728.2	727.6	728.0	79	55	73				4.8	4.6	4.4	46.9	*) 3. 6½p, ●° 7p, ▽ 8½p

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juli 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,^{m}/_{m}$.

1	16.3	24.6	16.0	19.0	1.6	727.2	725.9	726.5	77	50	81	SE o	NWo-1	SE o	3	7●	2	1.2	⚿ ● 🌧 1-3p
2	16.5	24.6	18.1	19.7	2.3	726.6	725.6	725.8	73	43	60	SE o	NW2-3	SE o	3	3	o	.	🌧 II
3	15.9	24.9	18.1	19.6	2.1	725.6	723.8	723.1	73	45	63	SE o	NW1-2	SE o	1	3	2	.	p 🌧
4	17.0	19.1	14.7	16.9	-0.6	722.6	723.4	724.8	70	55	70	SE o	SE 1	SE 1-2	6	7●	8●	5.5	p ● 🌧, ⚿ 1¾p
5	14.9	15.9	13.7	14.8	-2.8	722.8	724.9	723.9	79	91	91	SE o	SE o-1	SE o	10	10●	10	13.8	⚿² ● 🌧 7½a-n
6	15.9	18.3	14.3	16.2	-1.5	722.2	721.6	721.9	85	60	91	SE o	NW 2	SE o	9	10●	10	4.3	●
7	16.0	18.5	15.4	16.6	-1.1	722.5	723.2	724.3	75	43	63	SE o	NW 1	NW 2	8	10	10	3.5	🌧 11½a, ● 🌧 9½p
8	14.3	20.6	17.5	17.5	-0.3	726.1	724.1	723.6	73	49	75	SW o	NW2-3	SE o	5	3	9	.	🌧 II
9	16.3	17.6	18.2	17.4	-0.4	723.1	723.4	724.9	81	59	40	SE o	NW 2	NW 2	9	10●	10	3.3	● 10¾-p, 🌧 11¾a
10	16.0	21.4	16.9	18.1	0.2	726.1	724.4	724.1	71	41	83	SE o	NWo-1	SE o-1	8	o	o	.	
11	16.5	25.0	22.1	21.2	3.3	724.1	722.5	721.8	73	41	55	SE o	W o-1	SE o-1	o	2	5	.	
12	25.3	**29.2**	24.1	26.2	8.3	719.5	718.4	718.5	36	**27**	41	S 2	S 2	S 3	2	3	5	1.3	🌧, n ●
13	18.0	13.5	13.3	14.9	-3.1	718.0	721.7	722.3	85	88	91	SE o	NW 1	NE o	10	10●	10	**44.6**	●² 9a-III, ⚿° 2-2¼p
14	14.1	19.0	14.1	15.7	-2.3	723.2	722.6	725.1	81	50	86	SE o	NW 1	SW o	10	5	10●	5.5	⚿° ● 3½-4p, ● III
15	14.0	15.7	11.7	13.8	-4.2	725.2	724.9	727.2	81	56	89	SW o	SW o	W o	9	9	10	12.9	●
16	12.4	17.9	12.5	14.3	-3.8	727.2	725.7	725.2	81	46	80	SE o	NW1-2	SE o	5	9	7	.	
17	14.5	21.0	16.1	17.2	-0.9	722.0	718.4	716.3	75	41	75	SE o	W o	NW o	7	8	10	22.3	🌧 7¼p, n ●²
18	11.3	**10.9**	11.1	11.1	-7.0	716.3	716.5	716.3	91	79	90	SE o-1	SE o-1	SE o	10●	10●	10●	24.7	●², n ●²
19	11.1	14.1	13.0	12.7	-5.4	**715.3**	715.7	717.0	85	52	81	SE o	NW o	NW o	10●	10	10	0.1	●° I
20	12.1	14.4	12.9	13.1	-5.0	717.4	718.6	723.4	85	88	96	SE o	SE o	SW o	10	10●	10●	27.5	●² 7¼a-n
21	12.9	14.6	14.9	14.1	-4.1	723.6	723.9	725.6	92	83	89	SW o	SW o	SW o	10●	10●	10	6.0	● n-II
22	13.7	17.1	15.5	15.4	-2.8	724.6	724.1	724.4	79	60	89	SE o	NW 1	NW o	10	9	10	0.1	
23	15.4	20.5	16.4	17.4	-0.8	724.2	723.1	724.3	74	53	81	NW o	NW1-2	SW o	9	2	5	.	
24	15.1	21.3	17.5	18.0	-0.2	724.1	723.0	723.9	77	52	78	SW o	NWo-1	NE o	1	2	7	.	
25	15.4	22.9	15.5	17.9	-0.3	723.7	722.6	724.6	77	45	81	SE o	NWo-1	SE o	1	1	o	.	🌧 2p
26	15.8	22.[illegible]	17.4	18.4	0.2	725.0	724.7	725.8	75	43	81	SE o	W o	NE o-1	9	8	3	1.1	● 3a 4. 6a 4p
27	16.1	22.4	18.7	19.1	0.9	726.1	725.0	725.7	76	53	79	SE o	W o	SE o	1	6	o	.	
28	17.1	25.1	17.3	19.8	1.6	725.6	724.2	727.0	76	49	95	SE o	NW1-2	NWo-1	o	2	10●	24.3	⚿ ● 5a 2p-n
29	16.1	18.9	15.4	16.8	-1.3	727.4	727.9	**728.2**	83	59	86	SW o	SWo-1	NE o	10●	10	2	5.0	● n-8a
30	15.9	23.0	17.1	18.7	0.6	728.0	727.3	728.0	80	53	87	SE o	W 1	SE o	2	4	o	0.8	p ●°
31	16.5	24.3	19.1	20.0	1.9	728.0	725.4	726.0	77	49	85	SE o	NW 1	SE o	o	2	10	0.4	●° III
																		Summe	
Mittel	15.4	19.9	16.1	17.1	—	723.7	723.1	723.8	77	55	78				6.1	6.3	6.6	208.2	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Juli 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.6	27.7	20.2	22.2	4.4	723.8	722.8	722.9	73	49	59	NW 0	NE 2	NE 1	4	3	4	.	
2	17.0	26.3	19.1	20.8	2.9	723.9	723.2	723.0	72	38	59	NE 1	NE 2	NE 1	1	1	1	.	☇ 7h 2–7h 2p
3	16.9	27.6	21.0	21.5	3.6	722.3	721.0	719.5	71	**27**	60	E 0	NE 1	NW 0	1	2	4	.	[8h 1/4–10h 1/2p
4	17.2	27.2	15.8	20.1	2.1	719.6	718.6	719.6	80	43	82	N 0	NW 2	NE 1	6	7	10	10.9	●° 7h 1/2a, 5p, p ☔, K▲ ●
5	10.4	14.8	14.2	13.1	−2.9	719.3	719.9	720.0	73	94	96	E 0	S 1	SE 1	3	9●	8	17.0	K▲ ●2 0h 3/4–1h 3/4, 2h 1/2–3h 1/4p, *)
6	15.1	22.4	14.8	17.4	−0.7	719.1	718.2	718.3	90	58	91	NE 0	NW 1	E 1	2	6	9	1.9	● 6h 0–6h 3p, ● ☔ 7h 1/2–8h 1/4p
7	14.7	17.8	17.4	16.6	−1.5	719.3	719.6	720.8	87	60	65	NW 0	S 1	W 2	2	6	8	.	p ☔, ☇ 8h 3/4p
8	16.0	22.4	16.2	18.2	0.0	722.2	720.6	719.6	68	49	82	W 1	NE 1	NE 0	6	3	2	.	
9	17.0	18.1	15.4	17.0	−1.2	719.4	720.4	721.9	69	64	61	SW 1	W 2	NW 1	7	8	6	9.5	☔, ● 9h 1/2a–0, 2p
10	15.4	24.2	17.3	19.0	0.8	723.0	721.7	720.6	69	43	78	S 0	NW 1	E 0	1	0	1	.	
11	16.6	30.1	20.9	22.5	4.2	720.6	719.5	718.3	81	38	65	E 0	W 0	E 1	1	1	1	.	
12	19.9	**31.6**	24.9	25.5	7.2	719.7	714.9	713.0	62	28	33	E 0	S 2	S 2	1	1	2	.	☔, ☇2 9h 1/2p [5h 3/4p
13	17.6	13.8	12.7	14.7	−3.6	715.1	718.0	719.0	78	100	98	W 1	NW 1	SE 0	10	10●	6	19.5	●° 1h 1/4, 7–7h 1/2a, ● 8h 1/2a–
14	14.0	16.0	12.4	14.5	−3.9	719.9	719.6	721.3	89	69	92	NW 0	NW 1	E 1	7	8●	8	9.6	● 8–8h 1/4a, 1–1h 1/4p, K▲ ● *)
15	12.2	16.4	12.2	13.6	−4.8	721.7	721.6	723.3	96	73	93	NW 1	SE 1	S 1	10●	3	4	7.0	● 5h 3/4–8h 1/2, 10a–0, 1h 3/4–2h 3/4p
16	13.1	17.3	13.2	14.5	−3.9	723.6	723.2	722.0	85	50	85	SE 0	W 0	NW 0	4	9	7	.	
17	15.2	22.6	13.8	17.2	−1.2	718.6	715.4	714.0	70	48	98	S 1	NW 0	NE 0	7	9	10●	20.3	●2 0h 2–9h 4p
18	11.4	12.6	11.5	11.8	−6.6	713.1	713.0	713.0	91	88	99	S 1	S 1	SE 1	10	10●	10	11.8	● 7h 1/4–10a, 0h 1/4–2h 3/4p
19	**11.0**	15.7	13.0	13.2	−5.2	**712.4**	712.7	714.0	96	68	88	E 0	SW 1	NW 1	10●	10	10	8.3	● 0h 1/2–11h 1/2a, 11h 1/4p–n
20	13.2	14.3	12.9	13.5	−4.9	713.7	715.0	718.3	83	85	93	W 1	SW 1	SW 1	10	10●	10●	**46.3**	● n–2h 1/2p, ●2 3h 1/4p–0h 1/2a
21	13.4	14.6	13.0	13.7	−4.7	720.2	722.1	722.2	92	88	91	NW 1	W 1	NW 1	10●	10	6	2.6	● ☔ 3h 1/2–8h 1/4, 8h 3/4–10,
22	12.0	18.6	15.8	15.5	−2.9	721.7	721.0	721.0	85	56	68	NW 1	NE 1	NE 1	10	9	9	.	[11h 3/4–2h 1/2p
23	12.8	22.7	16.9	17.2	−1.2	721.2	720.6	720.9	80	46	68	NE 1	NE 1	NE 1	7	4	2	.	
24	13.6	24.5	17.0	18.4	0.0	721.1	720.5	720.5	81	41	70	NE 0	NE 1	NE 1	0	2	0	.	
25	14.3	25.2	17.9	19.1	0.8	720.6	720.2	720.7	79	41	75	NE 0	NE 1	E 0	1	1	7	.	
26	17.2	24.6	17.4	19.7	1.4	721.6	721.7	722.2	79	52	83	E 0	N 0	SE 0	7	8	3	.	
27	16.2	26.4	20.3	21.0	2.7	722.6	722.1	722.3	83	47	72	E 0	NE 1	NE 1	0	3	1	.	[9p, ●° 10h 3/4–11h 3/4p
28	17.2	28.3	18.9	21.5	3.2	722.2	721.0	723.1	82	43	68	NE 0	NW 1	S 1	0	2	10●	7.1	☔ 6h 1/2–7h 1/2p, K▲ ●° 8h 3/4–
29	15.4	18.4	17.0	16.9	−1.3	724.1	**725.1**	724.8	92	79	87	N 1	NW 0	NE 1	10●	10	9	3.6	● 2h 3/4–10h 1/4a
30	17.8	25.3	20.3	21.1	2.9	724.6	724.5	724.4	85	56	64	W 0	NE 1	NE 1	6	2	2	.	
31	17.2	28.6	19.4	21.7	3.5	724.2	722.5	722.7	86	47	80	SE 0	NW 1	NE 1	0	2	4	.	☰ n–1
																		Summe	
Mittel	15.4	21.8	16.5	17.9	-	720.4	720.0	720.2	81	57	77				5.0	5.5	5.5	175.4	*) 5. ● 6h 1/4–6h 1/2p, ●° 11h 1/2p

[*) 14. ▲2 ☔ 5–5h 1/4p, K▲ ●°–5h 3/4p, K▲ ● 6–7h 1/4p

$\lambda = 8° 30'$, $\beta = 47° 3'$.
$H = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Juli 1908.
Beobachter: Frl. *R. Müller.*

1	13.9	13.7	12.9	13.5	4.5	621.5	621.5	621.3	35	80	46	NE 0	NE 1	NE 1	7	10	5	3.6	K▲ ● 3p
2	10.3	12.9	11.7	11.6	2.5	621.2	621.2	621.0	61	58	32	NE 1	E 1	SE 1	3	3	1	.	
3	11.9	15.2	12.7	13.3	4.2	619.9	619.9	619.1	32	31	**7**	E 0	NE 1	NE 0	1	3	3	.	
4	11.2	12.1	9.7	11.0	1.8	617.9	618.0	617.9	40	29	28	NE 1	NE 1	NE 1	3	7	10●	1.5	K▲ ● III
5	8.7	7.6	7.5	7.9	−1.4	617.7	617.6	617.5	100	78	55	SE 0	SE 2	SW 1	10	7	10	17.5	☰ I, K▲ ● 11h 1/2a, 3h 1/2p
6	10.1	10.3	7.1	9.2	−0.2	616.4	616.0	615.8	44	56	87	W 0	NW 0	NE 0	5	10–	10	4.9	☇ II. p ●
7	9.3	9.3	8.1	8.9	−0.5	619.3	619.6	617.7	32	28	96	W 0	W 1	NE 3	7	7	10●	7.2	K▲ ● ☔ III
8	6.2	10.3	9.2	8.6	−0.9	618.2	618.1	617.9	100	56	55	NW 1	W 0	W 1	10	10	4	7.1	☰ I. ☇ II
9	7.3	5.9	5.8	6.3	−3.3	616.6	616.8	618.2	100	100	58	NW 2	NW 2	SE 1	10●	10–	7	2.1	● 3h 1/2a–3, ☰ II
10	6.3	12.9	12.1	10.4	0.8	619.2	619.5	619.6	52	28	32	NE 1	NW 1	NE 1	5	1	1	.	
11	14.1	16.6	15.7	15.5	5.8	619.5	619.3	618.9	17	23	15	NW 0	NW 1	NE 0	0	1	1	.	
12	15.1	**18.1**	14.1	15.8	6.1	616.6	615.3	613.9	14	10	10	SE 1	SE 2	SE 3	1	1	3	0.3	☔ III, n ●3
13	9.4	4.9	5.6	6.6	−3.2	613.9	614.5	615.4	87	100	71	SE 1	W 3	W 1	10	10●	9	56.3	☰° I, ☔ II, ●2
14	7.3	9.4	4.7	7.1	−2.7	616.0	616.2	617.5	60	58	93	W 0	W 1	NE 1-2	10	7	7	10.6	K▲ ● 3h 2p, ☰ III
15	3.7	4.0	3.2	3.6	−6.2	617.4	617.6	618.6	100	100	98	NE 1	NE 1	E 1	10●	10●	9	17.3	● n–p
16	4.3	7.3	5.1	5.6	−4.3	619.0	618.9	618.4	54	60	81	W 0	NW 1	NE 1-2	5	10	10	.	☰ II
17	10.8	11.3	7.1	9.9	0.0	616.0	614.4	611.7	8	20	100	NW 1	NE 1	NW 1	10	7	10●	51.4	●2 III–n
18	2.3	4.8	4.0	3.7	−6.2	609.3	609.4	609.8	100	71	42	NE 1	W 1	SW 1	10●	10	8	18.6	a ●, ☰ II
19	**1.7**	5.3	4.6	3.9	−6.1	**608.3**	609.1	610.9	100	98	78	NE 2	NE 1	SE 0	10●	10●	10	2.4	✳ 6–6h 1/2a, ● n–II
20	4.8	5.7	5.2	5.2	−4.8	611.0	612.1	614.8	91	100	100	NW 2	NE 2	NW 3	10●	10●	10●	**73.1**	●2, ☔ III–n
21	6.1	7.1	7.1	6.8	−3.2	616.7	618.2	618.8	100	100	100	W 3	NW 1	NE 1	10●	10–	10≡	7.7	a ●, p ☰
22	7.4	12.5	8.3	9.4	−0.6	617.9	617.5	617.7	100	44	69	SE 0	SE 0	SE 0	10	10	10	.	☇ I. ☰
23	7.9	13.7	8.6	10.1	0.1	617.6	618.1	618.9	50	70	94	SE 0	SE 1	SE 0	8	5	5	.	
24	10.1	12.9	9.9	11.0	1.0	618.5	618.4	619.0	92	80	87	SE 0	E 1	E 0	10	5	7	.	
25	10.0	12.9	11.7	11.5	1.5	617.7	618.6	619.0	68	75	58	NE 1	NE 1	NE 1	1	3	5	.	
26	11.8	14.5	12.7	13.0	2.9	619.6	620.1	620.6	78	68	72	NE 0	NE 1	NE 0	7	10	7	.	
27	11.7	13.8	12.0	12.5	2.4	620.4	620.9	621.2	88	84	91	E 1	NE 1	NE 0	1	7	1	.	
28	13.9	15.5	10.2	13.2	3.1	620.4	620.8	620.6	57	68	100	E 0	NE 0	NW 1	0	3	10●	55.1	K▲ 7p, ●2–n
29	6.0	10.4	8.9	8.4	−1.6	620.8	621.2	621.2	100	100	100	NW 2	E 0	NW 1	10●	10	10–	4.3	a ●, p
30	12.7	14.6	12.4	13.2	3.2	621.5	622.7	**623.0**	47	51	84	SE 2	NE 1	NE 1	3	3	3	.	
31	13.9	14.9	11.1	13.0	3.0	622.6	622.1	621.3	51	83	96	NE 1	NE 1	NE 1	0	3	9	9.2	K▲ ● 5h 2p
																		Summe	
Mittel	9.3	11.0	9.0	9.7	-	617.6	617.8	618.0	66	65	69				6.4	6.9	6.9	350.2	

Juli 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.0^m$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.0	16.4	9.2	12.9	2.4	619.3	619.2	619.6	65	60	90	N 1	NW 2	SW 0	4	8	2	1.0	● $4^3/_4$–6p
2	11.8	17.8	11.2	13.6	3.1	618.8	617.5	618.7	65	58	98	SE 0	SW 2	S 1	3	8	2	.	🌧 II
3	11.8	17.2	12.0	13.7	3.1	617.9	616.5	617.1	70	55	85	S 1	SW 2	SW 1	1	4	4	.	🌧 II
4	12.4	17.0	8.8	12.7	2.2	615.4	615.1	615.8	70	40	70	SE 0	S 1	N 0	1	6	2	.	
5	11.4	15.6	9.0	12.0	1.2	615.1	614.7	614.9	60	45	70	N 0	S 1	S 0	3	8	3	.	
6	10.2	15.8	9.9	11.7	0.9	614.1	612.2	612.8	60	55	97	N 1	S 1	S 0	3	8	10●	2.4	● 6p–n
7	9.8	12.2	9.0	10.3	−0.6	613.0	613.8	615.6	80	50	70	NW 0	N 1	N 0	8	8	5	.	
8	10.0	15.0	10.8	11.9	1.0	616.2	615.5	614.8	45	45	72	NE 0	SW 2	SW 0	2	2	3	.	
9	11.0	14.2	8.0	11.1	0.1	614.0	613.8	615.5	85	64	75	NW 0	S 2	N 0	6	8	5	1.1	● o–0^1 2, 3–3^1 2p
10	10.0	15.8	9.6	12.1	1.1	616.8	616.7	618.0	60	43	63	E 1	NW 2	SW 0	8	1	1	.	
11	12.5	17.0	13.8	14.4	3.3	618.0	617.6	618.0	45	05	95	S 0	SW 2	S 1	0	1	7	.	≡ 7^1 2p
12	15.0	16.1	12.6	14.6	3.5	616.6	615.6	615.2	60	69	85	S 0	SW 3	SW 0	3	7	10●	4.0	🌧 II, ● 5^1 2p–n
13	11.4	11.5	7.4	10.1	−1.0	613.2	612.2	613.0	90	95	100	S 0	SW 1	NW 0	10●	10●	10●	38.0	●2
14	4.0	12.6	6.2	7.8	−3.4	614.4	613.9	615.3	100	65	100	NW 1	SW 2	SW 0	10●	5	6	.	● n–1
15	9.0	10.0	5.0	8.0	−3.2	615.1	615.1	615.9	70	85	95	SW 0	SW 1	S 0	7	10●	10●	13.4	● $1\,1^1$ 2a–n
16	7.5	11.8	5.0	8.1	−3.1	616.3	616.2	616.3	46	45	80	NW 1	NW 1	NW 0	1	9	1	.	
17	9.4	12.5	9.0	10.3	−1.0	615.1	612.8	609.5	70	50	100	N 0	SW 1	S 1	8	9	10	22.0	
18	6.0	3.8	**3.0**	4.3	−7.0	606.1	606.7	606.5	95	90	100	S 0	E 0	S 1	10●	10●	10●	**41.3**	●2 n–9^a, ✳2–1^1 2p, ●2 ⊠ [✳2–n
19	4.4	9.8	6.4	6.9	−4.4	**604.7**	606.4	607.7	91	60	80	S 1	N 1	S 0	10	9	8	.	
20	6.8	7.6	6.0	6.6	−4.7	608.7	610.5	612.9	82	80	95	NW 0	N 1	N 0	10	10●	10●	10.0	● 8^a–n
21	8.0	13.8	6.8	9.5	−1.8	613.9	615.5	616.4	90	55	90	S 0	N 1	N 0	9	9	1	.	
22	6.0	10.2	9.0	10.4	−1.0	615.7	614.4	615.7	85	40	76	NW 1	SW 2	SW 0	1	0	1	.	= n–6^1 2^a
23	9.3	17.2	9.0	11.8	0.4	615.3	614.6	616.5	70	36	80	NW 1	SW 1	SW 0	0	0	1	.	
24	8.8	18.9	9.5	12.1	0.7	615.8	614.9	616.4	70	**31**	80	SW 1	NW 1	NW 0	0	0	1	.	
25	9.9	17.6	10.4	12.3	1.0	615.5	615.2	617.1	80	34	70	S 0	SW 1	SW 0	2	3	1	.	
26	11.0	17.9	9.8	12.6	1.3	617.2	616.6	618.2	50	45	95	NE 0	NW 1	NW 0	3	7	8	3.5	● 🌧 6^1 2–8p
27	13.0	18.0	12.0	14.5	3.2	617.9	617.6	618.6	70	47	75	NW 0	N 1	N 0	4	6	6	.	
28	13.0	17.4	11.2	13.9	2.6	618.6	618.0	619.3	70	66	100	N 1	SW 3	S 0	3	3	10●	19.5	🌧 II, ● 5^3 4p–n
29	11.5	11.0	10.0	10.9	−0.4	619.4	619.7	620.3	90	75	95	S 0	N 0	S 0	10●	10●	10●	10.0	● n–2, 5^1 2p–n
30	10.0	10.2	10.2	10.1	0.8	**620.9**	620.1	**620.9**	94	60	95	N 1	SW 2	SW 0	10	6	3	0.1	●° 6^1 2–$6^3/_4$p
31	10.8	**18.8**	13.8	14.5	3.3	620.0	618.2	617.6	70	40	70	S 0	S 1	S 0	0	4	0	.	
																		Summe	
Mittel	10.0	14.6	9.1	11.2	—	615.5	615.1	615.8	73	56	85				4.8	6.1	5.2	166.3	

Juli 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^{m}/_{m}$.

1	17.6	18.2	17.7	17.8	−0.2	705.4	706.1	705.5	85	78	65	NE 0	NE 0	NE 1	4	8●	10	0.7	●° II
2	17.4	22.3	17.1	18.9	0.9	705.8	704.1	704.4	72	69	84	NE 0	SW 1	NE 0	2	3	8	.	
3	17.3	23.2	18.7	19.7	1.6	704.7	702.5	703.3	78	54	67	NE 0	SW 1	SW 0	2	2	10	0.2	p ●°
4	18.2	21.6	18.0	19.3	1.1	701.3	700.5	701.0	68	47	50	NE 0	SW 0	NE 0	3	8	0	.	
5	16.8	22.0	18.2	19.0	0.7	701.3	700.3	700.4	69	57	46	NE 0	SW 0	NE 0	3	10	1	0.8	●° 1^1 2–2^1 2p
6	18.2	22.2	15.2	18.5	0.2	699.6	698.2	699.2	61	50	93	NE 0	SW 1	SW 0	2	8	10	6.8	● 6p
7	17.7	23.0	18.1	19.6	1.2	698.6	699.3	701.5	50	**38**	44	NE 0	NE 1	NE 0	7	8	10	.	
8	17.8	22.2	17.6	19.2	0.8	702.5	701.6	702.3	56	44	72	NE 0	SW 1	NE 0	0	2	10	.	
9	17.8	21.0	17.6	18.8	0.3	701.3	699.5	701.8	69	64	40	NE 0	SW 1	NE 0	8	10	7	.	
10	17.2	22.4	17.6	19.1	0.5	703.0	702.3	703.6	59	40	73	NE 0	SW 1	NE 0	1	1	1	.	
11	18.4	23.9	18.4	20.2	1.6	704.5	703.7	703.8	68	58	90	NE 0	SW 1	NE 0	2	3	5	.	
12	19.8	23.8	19.1	19.9	1.2	702.6	700.9	703.7	77	54	92	NE 0	SW 1	SW 0	3	6	10	5.8	● 4^1 2p–n
13	16.0	19.5	13.6	16.4	−2.3	699.5	700.1	699.8	92	75	97	SW 0	NE 0	NE 0	10	7	10	**40.9**	●2, n ●
14	12.4	19.1	13.5	15.0	−3.8	701.4	701.9	702.7	92	55	87	SW 0	SW 0	SW 0	9	6	10	.	
15	15.4	14.8	15.2	15.1	−3.7	702.0	702.0	702.7	74	76	46	SW 0	SW 1	NE 2	10	10●	4	4.9	K, ● 0^1 2–$3^3/_4$p, 🌧 III
16	15.3	21.7	15.9	17.0	−1.3	703.3	702.9	702.5	40	40	51	NE 1	NE 1	NE 1	0	5	0	.	
17	15.2	20.5	16.0	17.2	−1.7	701.9	700.0	696.9	74	46	81	NE 0	SW 1	NE 0	10	10	10	25.1	
18	11.5	**10.4**	12.4	11.4	−7.3	692.2	693.9	693.0	94	91	63	NE 0	NE 0	NE 1	10●	10●	10	20.2	n a ●2, p ●
19	14.3	18.2	13.8	15.4	−3.0	**690.1**	691.8	695.9	**38**	40	87	NE 2	SW 0	SW 0	8	9	10	1.2	🌧 I, p ●
20	13.0	19.1	13.0	14.9	−4.1	695.7	696.9	698.7	80	77	64	NE 0	NE 0	NE 0	10	10	10	6.3	p ●
21	17.8	19.8	16.9	18.2	−0.8	699.3	700.5	701.6	56	54	62	NE 0	NE 1	NE 0	6	10	0	.	
22	17.0	22.0	17.0	18.7	−0.3	702.1	700.5	700.5	50	40	82	NE 1	SW 1	NE 0	0	0	1	.	
23	17.8	23.4	19.5	20.2	1.2	700.9	699.7	700.9	57	49	49	NE 0	SW 1	NE 0	0	0	0	.	
24	17.4	23.2	17.8	19.5	0.5	701.1	700.3	701.3	56	50	73	NE 0	SW 1	NE 1	0	1	0	.	
25	17.2	23.0	19.3	20.0	1.0	701.4	700.2	701.5	73	56	53	NE 0	SW 1	NE 1	0	2	0	.	
26	16.2	**26.8**	19.2	21.7	2.7	702.5	701.6	702.3	51	44	91	NE 0	SW 0	SW 1	2	10	9	.	
27	22.0	24.0	21.0	22.3	3.3	703.2	702.7	703.5	45	61	61	NE 0	SW 1	NE 0	5	9	10	.	
28	19.0	25.1	18.0	21.2	2.2	705.4	703.7	704.8	70	60	84	NE 0	SW 1	NE 1	1	7	10	15.0	
29	16.1	27.8	19.0	20.6	−2.4	705.1	706.9	706.3	92	88	83	SW 0	NE 0	NE 0	10	10●	2	2.3	● n–II
30	18.1	24.0	18.5	20.2	1.3	**707.1**	706.0	705.3	72	51	73	NE 0	SW 1	NE 0	6	3	1	.	
31	19.0	25.0	20.2	21.4	2.5	705.8	705.0	703.3	73	49	57	NE 0	SW 1	NE 1	0	3	10	.	
																		Summe	
Mittel	17.1	21.3	17.1	18.5	—	701.0	701.2	701.8	67	57	70				4.3	6.2	6.1	130.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03^{m}/_{m}$.

Lugano.

Juli 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	21.2	27.4	18.6	22.4	1.8	741.4	741.4	741.6	70	62	89	N o	SE o	N o	3	5	4	.	●° $3^1/_2$p
2	20.8	27.0	16.7	21.5	0.8	742.1	740.7	741.3	77	64	96	N o	S o	N o	5	5	8	5.1	⊼° ●° $6^1/_2$–$8^1/_2$p
3	19.4	27.8	22.0	23.1	2.3	741.0	738.8	738.7	78	62	58	N o	S o	E 1	0	0	10	4.5	⊼ 8–$10^1/_2$p, ● $9^1/_2$–$10^1/_2$p
4	18.8	28.8	21.0	22.6	1.7	737.6	735.9	736.2	73	59	45	N o	S o	N o	6	0	0	.	
5	19.8	28.4	22.0	23.4	2.5	737.5	735.7	735.2	70	57	40	N o	E o	N 1	5	8	2	.	
6	19.8	27.0	15.4	20.7	−0.3	735.7	734.2	735.7	65	61	97	SW o	S o	NW o	5	5	10●	64.7	⊼ ●² $5^1/_4$–$6^3/_4$p, ●–$9^1/_2$p
7	17.8	25.1	15.8	19.6	−1.5	734.7	735.2	737.8	87	70	94	N o	SE o	NW o	3	8	4	12.1	⊼ ● $5^1/_2$–$8^1/_4$p
8	17.0	26.8	18.6	20.8	−0.3	738.8	738.1	738.0	78	57	76	N o	SE o	N o	0	0	0	.	
9	18.0	25.2	22.8	22.0	0.8	737.5	735.5	736.0	85	71	**30**	N o	S o	N 1	8	8	2	.	
10	18.0	27.2	20.2	21.8	0.5	739.5	738.6	739.1	65	52	78	N o	S o	N o	0	0	0	.	
11	20.0	28.4	22.2	23.5	2.2	740.9	739.7	739.3	81	66	71	N o	SW o	N o	8	6	4	.	
12	21.4	**29.6**	17.2	22.7	1.3	738.6	737.1	736.9	84	54	99	N o	S o	N o	8	4	8	31.3	⊼ ●² 4–6p, n ●
13	19.2	21.8	15.6	18.9	−2.5	735.6	733.9	735.4	93	66	91	NW o	SE 2	NE o	8	10	10●	52.3	⸙ 10^a-p, ⊼ ●² 4-7p, ● 8^1 2-p ●° [9p, ⊼ ● 9^1 2–10^1 2p
14	17.0	25.4	16.8	19.7	−1.7	736.6	736.8	738.3	69	55	87	SE 1	SE 1	N o	3	4	10	.	
15	16.0	16.2	14.6	15.6	−5.9	738.4	737.7	738.1	83	92	79	N o	NW o	N o	6	10●	2	2.8	⊼° ● 0–2p
16	18.4	23.0	16.0	19.1	−2.4	739.1	738.7	738.5	44	55	69	N o	SE o	N o	0	10	0	.	
17	15.7	22.4	18.6	18.9	−2.6	738.5	736.0	732.6	76	55	80	NW o	NE o	N o	10	10	10	**75.4**	
18	**13.6**	14.4	14.2	14.1	−7.4	727.3	728.2	726.7	80	59	77	N 2	N 2	N o	10●	10●	10	26.7	●² 1^a–$1^1/_2$p, ⸙ $6^1/_2{}^a$–$3^1/_2$p
19	14.6	17.6	**13.6**	15.3	−6.2	**724.6**	727.7	731.4	81	75	91	NE o	S 1	N o	10	10	4	1.0	p ●
20	15.2	17.6	15.8	16.2	−5.3	731.9	733.1	733.9	84	80	86	NW o	N o	N o	5	10	10	1.5	a ●
21	16.2	27.2	18.6	20.7	−0.8	735.4	735.0	735.9	82	59	76	N o	SE o	N o	0	6	0		
22	18.0	26.4	19.8	21.4	−0.1	737.1	736.3	735.9	80	65	86	N o	SE o	N o	0	0	0	.	
23	19.2	28.2	21.0	22.8	1.3	736.7	735.5	736.2	85	64	84	N o	S o	N o	0	0	0	.	
24	19.6	28.0	21.8	23.1	1.6	736.9	736.0	736.9	80	64	83	N o	S o	N o	0	0	6	.	
25	20.8	28.6	20.6	23.3	1.8	737.2	735.8	737.1	87	60	80	N o	SE o	N o	6	0	0	.	
26	19.6	28.8	21.3	23.2	1.7	737.6	736.9	738.3	75	57	80	N o	SE o	N o	0	3	6	.	●° $6^1/_4$p
27	19.2	28.6	21.2	23.0	1.6	738.8	738.6	739.2	80	61	81	N o	SE o	N o	0	3	0	.	
28	21.0	28.2	21.6	23.6	2.2	740.1	739.8	739.9	80	60	89	N o	SE o	N o	0	3	9	33.7	●° $4^1/_2$p, ⊲ III, ⊼ ●² 10p–n
29	18.0	20.2	19.0	19.1	−2.3	741.1	742.0	742.3	86	72	77	N 1	N o	N o	10●	10	10	18.9	⊼ ●² n–9^a, ●–$10^3/_4{}^a$, n, ⊲
30	19.6	28.2	19.6	22.5	1.1	**743.5**	742.2	742.2	78	61	75	SW o	SW o	N o	6	3	0	.	[III
31	20.0	29.2	21.6	23.6	2.3	741.6	740.0	738.6	78	58	73	N o	S o	N o	0	0	0	.	
																		Summe	
Mittel	18.5	25.4	18.8	20.9	—	737.5	736.8	737.2	78	63	78				4.0	4.9	4.5	330.0	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13^{m}/_{m}$.

Basel.

Juli 1908.
Bernoullianum.

1	19.3	26.6	21.2	22.4	4.1	741.9	740.8	741.1	79	55	67	E o	E o	W o	5	5	7	.	
2	18.0	25.6	21.2	21.6	3.2	742.4	741.3	741.0	77	47	59	E o	N 2	E o	3	1	1	.	
3	16.8	26.0	21.4	21.4	2.9	740.8	739.2	737.6	70	40	70	E o	W 1	NW o	2	6	1	.	
4	17.8	25.6	17.6	20.3	1.8	737.9	737.2	737.6	77	54	90	E o	NW 1	NW o	2	5	2	3.2	⊼ $5^3/_4$p, ● ▲ 6–$6^1/_2$p
5	17.0	24.8	16.6	19.5	0.9	737.9	736.9	738.0	81	47	94	E 1	W 2	W 1	5	5	10●	8.2	⊼ ● $1^3/_4$–$3^1/_4$, $8^3/_4$–$9^1/_2$p
6	14.6	21.4	17.6	17.9	−0.7	737.5	736.3	736.3	98	67	84	E o	NW o	S o	10	8	7	.	●° $2^1/_2$p
7	13.8	22.6	17.2	17.9	−0.8	738.0	737.6	739.6	91	45	78	E 1	W 1	SW 1	7	5	3	.	
8	17.2	22.4	19.2	19.6	0.9	740.5	738.6	737.5	71	49	76	SW 1	W 1	W o	4	4	7	.	
9	18.6	18.4	16.3	17.8	−1.0	737.7	739.2	740.4	68	61	67	W 2	W 3	SW 1	9	8	8	2.1	● 8–$9^1/_2{}^a$, ⸙ II
10	15.9	24.0	20.9	20.3	1.5	741.4	739.7	738.3	70	44	70	SE o	W 1	E 1	1	1	3	.	
11	18.5	28.3	24.2	23.7	4.9	738.3	736.7	735.3	73	43	66	E 1	E o	E 1	1	1	1	.	
12	20.2	**32.0**	24.2	25.5	6.6	733.7	730.3	**730.1**	70	**32**	54	E 1	E 1	E 1	0	1	8	7.4	⊼ ●° $7^3/_4$–$10^1/_4$p
13	16.0	15.9	16.2	16.0	−2.9	734.0	735.2	736.9	93	85	87	NW 1	E 1	E 1	10●	8	1	22.4	● 3^a–$0^1/_4$p
14	13.6	18.5	14.6	15.6	−3.3	738.3	737.5	739.4	91	60	78	E 1	E 1	S 1	8	5	1	0.8	●° $11^1/_2$–$11^3/_4{}^a$, $1^1/_2$p, ●°
15	14.0	18.0	14.6	15.5	−3.5	740.2	740.1	741.9	84	55	68	E o	W 2	SW 1	9	7	6	0.6	●° $1^3/_4$, $2^1/_4$p [⌒ 6p
16	13.2	17.6	16.0	15.6	−3.4	742.5	741.8	740.3	80	60	79	E 1	S 1	SW 1	7	6	10	.	
17	15.4	22.3	13.0	16.9	−2.1	739.3	738.1	737.9	79	53	98	E 1	W 1	SW 1	8	9	10●	27.2	●² 2^1 1–12p
18	13.0	16.6	14.6	14.7	−4.3	739.9	739.2	739.9	93	70	84	E 1	W 1	S 1	10	10	10	3.0	● $5^3/_4$–$7^3/_4{}^a$
19	12.6	14.4	13.6	13.5	−5.5	739.5	739.9	739.2	95	95	100	E o	NW o	W o	10●	10●	10●	26.0	● $4^1/_2{}^a$–1p, ●² $6^3/_4$p–n
20	14.2	14.4	14.2	14.3	−4.8	731.9	733.4	736.3	100	95	98	S o	SW 2	SW 1	10●	10●	10●	**43.5**	●² n–$3^1/_4{}^a$
21	14.2	14.7	13.6	14.1	−5.0	739.4	740.8	741.0	95	94	84	SW 1	NW 1	NW 1	10	10	8	0.2	● 4^1 2–$6^1/_4{}^a$, ● 1^1 0, 11^1 2^a–
22	14.0	18.1	15.4	15.8	−3.3	740.5	739.5	739.6	89	67	87	N 1	N 1	N 1	7	6	2	.	[$0^1/_2$p
23	**11.2**	20.8	17.6	16.5	−2.6	740.0	738.9	739.3	95	62	88	NE o	NE o	NE o	10≡	3	1	.	≡ I
24	14.0	23.2	18.4	18.5	−0.6	740.0	738.6	738.6	91	54	88	E o	N 1	N 1	1	5	1	.	
25	15.1	24.0	19.6	19.6	0.6	738.9	738.3	738.8	86	55	87	E o	N o	N o	0	1	2	.	
26	16.6	24.4	19.6	20.2	1.2	739.6	740.0	740.5	88	53	85	E 1	W 1	W 1	8	8	2	.	⊕ $10^1/_2{}^a$–$0^1/_2$p
27	17.0	25.4	20.2	20.9	1.9	741.1	740.2	740.3	88	58	90	E o	N o	E 1	2	2	1	1.0	● $2^3/_4$–3p
28	17.5	26.6	17.2	20.4	1.4	740.6	739.1	741.5	87	52	94	E o	NE 1	W 1	0	1	9	19.0	⊼ 6p, ● 5^1 2–$7^3/_4{}^a$, ⊲ III
29	15.7	18.1	17.8	17.2	−1.8	742.7	743.4	**743.6**	96	89	92	SW o	SW o	NW o	10●	10	10	1.7	● 2^1 1–11^a, ● 5^p
30	17.1	23.4	20.6	20.4	1.4	743.2	742.9	742.6	94	72	87	NW o	NW 1	W o	10	5	2	.	≡° I
31	18.0	25.9	21.6	21.8	2.9	742.6	740.7	741.3	94	68	75	E o	N o	W o	10≡	3	9	.	≡ I
																		Summe	
Mittel	15.8	21.9	17.9	18.6	—	738.8	738.0	738.4	85	61	81				6.1	5.5	5.3	166.3	

Juli 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.3	8.3	6.2	7.3	3.4	570.7	571.1	570.6	88	87	96	N 1	N 0	N 0	6	10≡	5	.	≡ $0^3/_2$–$1^1/_2$, $7^3/_4$–$8^1/_4$p
2	7.1	8.3	5.8	7.1	3.1	569.8	570.3	570.1	54	95	62	N 1	N 1	N 0	3	10≡	1	.	≡ $0^3/_4$–$2^3/_4$p, ≮ III
3	8.3	9.4	6.8	8.2	4.1	569.1	569.2	568.1	41	85	80	N 1	N 1	NNW 2	1	8	5	.	
4	6.4	8.0	2.7	5.7	1.6	566.7	566.7	566.6	88	92	87	W 2	W 3	WSW 3	9	10	9●	9.3	△ $7^1/_4$–$8^3/_4$a, $7^1/_4$–$7^1/_2$p, *)
5	4.0	4.4	2.8	3.7	−0.5	565.9	565.5	565.9	100	100	100	W 3	WSW 3	W 3	10≡	10≡●	10≡	7.8	≡ n-$3^1/_4$, 6p-n, ⛤ 6^2a–3p, *)
6	3.5	6.0	2.2	3.9	−0.4	564.9	564.6	564.0	92	93	100	W 2	W 1	W 1	6	10≡	10≡●	15.2	≡ $9^1/_2$, $11^3/_4$a–$1^3/_4$, $7^1/_4$p–*)
7	0.4	3.5	2.3	2.1	−2.3	564.2	565.1	566.3	97	96	99	WSW 3	WSW 2	WSW 2	9	9	10≡	1.0	● $1^1/_2$–$1^3/_4$p, ≡ $8^3/_4$p-n
8	1.9	6.6	4.3	4.3	−0.2	566.4	566.7	566.4	100	89	97	WSW 4	SSW 2	WSW 3	10≡	9	9	10.0	⛈ l, ≡ n–$8^1/_2$, 11–$11^1/_4$a, *)
9	2.2	1.9	0.4	1.5	−3.0	564.7	564.4	566.3	100	100	100	SW 4	WSW 5	SW 3	10≡△●	10≡●	10≡	13.6	△ n–$9^1/_4$, 11–$11^1/_4$a, a ⛈, *)
10	0.0	5.4	5.7	3.7	−0.9	566.9	568.2	568.8	100	92	63	WSW 4	SW 2	WSW 2	10≡	5	1	.	≡ ⛈ n–$7^3/_4$a
11	7.9	11.3	9.3	9.5	4.8	568.7	569.2	568.5	79	75	81	WSW 2	SSW 2	W 1	1	3	1	.	
12	10.4	**12.2**	7.4	10.0	5.2	566.8	565.9	564.0	75	55	72	SSW 2	S 3	S 4	3	3	8	0.3	p ⛈, n ●°
13	6.7	3.4	1.1	3.7	−1.1	563.3	563.3	564.2	84	100	99	SE 2	SW 2	SW 3	9	10≡●	10≡	28.9	a ≡°, ●^{2} $11^1/_4$a–$3^1/_2$p, ⛤ *)
14	1.8	5.1	0.8	2.6	−2.3	564.4	564.7	565.8	95	99	100	WSW 1	SW 1	WSW 4	9	10≡	10≡	2.9	≡ $0^3/_4$p–n, △ $1^1/_4$–$1^1/_2$p, *)
15	1.0	−0.3	**−1.8**	−0.4	−5.3	565.3	565.3	566.3	100	100	100	WSW 2	W 3	WNW 3	10≡	10≡	10≡	13.6	△ $8^3/_4$–$9^1/_4$a, 4–$4^1/_4$p, *) ⛋
16	−0.9	0.8	1.2	0.4	−4.6	566.5	566.8	566.3	98	98	100	W 1	WSW 2	WSW 4	9	10≡	10≡	.	≡ n–$9^1/_2$a, 0p–n, ⛈ III–n ⛋
17	3.8	7.9	4.0	5.2	0.1	564.8	563.8	560.8	68	79	100	WSW 4	SW 1	SW 1	9	9	10≡	17.9	a ⛈, ≡ $8^1/_4$p–n, n ✳
18	−1.7	−0.3	**−1.8**	−1.3	−6.4	557.7	557.8	557.9	100	100	100	WNW 1	SW 0	NW 2	10≡✳	10≡✳	10≡✳	9.7	✳ ⋁ ≡ ⛋
19	−1.4	1.2	1.0	0.3	−4.9	**556.5**	557.8	559.7	100	100	98	NNE 2	NNE 1	NNE 1	10≡✳	10≡	9	5.9	✳ n–$11^3/_4$a, ≡ n–$6^1/_2$p ⛋
20	0.6	2.1	1.4	1.4	−3.8	559.1	559.9	562.9	100	100	100	SW 4	WSW 5	WSW 4	10≡●	10≡●	10≡●	**84.4**	✳ 8–$8^1/_4$a, a ⛈, ●^{2} ≡, *) ⛋
21	2.2	3.4	3.1	2.9	−2.4	564.6	566.7	567.2	100	100	98	WSW 3	SW 2	NW 2	10≡●	10≡●	3	15.4	⛈ 10a, ● n–$1^3/_4$p, ≡ n– ⛋
22	5.6	8.0	6.8	6.8	1.5	566.5	566.6	566.8	45	57	35	NW 1	SSW 1	WNW 1	3	3	1	.	[$4^3/_4$, $6^1/_4$–7p
23	7.2	8.4	4.3	6.6	1.3	566.5	567.2	567.6	42	81	64	WNW 0	WSW 1	WSW 2	1	3	1	.	(n $2^3/_{24}$) ≮^{2}
24	6.3	8.7	5.3	6.8	1.4	567.0	567.5	567.8	**34**	89	67	N 1	N 1	E 1	1	10≡	1	.	≡ 1–$2^1/_2$p
25	4.2	8.1	5.8	6.0	0.6	566.9	567.7	568.4	85	93	57	N 1	N 1	N 1	7	10	1	.	≡ 2–$3^3/_4$p
26	6.2	6.2	5.8	6.1	0.7	568.5	569.2	569.6	97	97	100	N 1	N 1	NNW 3	9	10	10≡	13.8	≡ $8^1/_2$a–n, ● 11–$11^1/_4$a, *)
27	5.4	8.3	6.3	6.7	1.3	569.3	569.9	570.2	100	91	85	NW 1	NNW 0	NNW 2	10≡●	10≡	1	0.4	●° $6^3/_4$–$7^3/_4$a, ≡ n–$4^3/_4$, *)
28	8.5	12.0	6.2	8.9	3.5	569.8	570.0	570.2	71	87	98	NNW 0	NW 1	W 3	1	8	10	14.6	≡ $7^3/_4$p, ⛤ ●^{2}–n, ≡° III
29	4.2	5.6	6.8	5.5	0.0	569.3	570.0	570.9	100	98	86	W 1	WNW 0	NNE 2	10≡	10≡	4	6.2	● n–$9^3/_4$a, 2–$2^1/_4$p, ≡ n–
30	8.6	9.6	6.5	8.2	2.7	571.4	572.0	**572.3**	75	94	95	E 1	E 0	NNE 2	3	6	10	.	≡° III [$5^1/_4$p
31	7.6	11.1	6.8	8.5	3.0	571.3	570.8	570.0	86	89	100	NE 1	SSW 1	W 3	1	6	10≡	0.2	p ≡°, ≡ $5^1/_4$p–n
																		Summe	
Mittel	4.4	6.3	4.0	4.9	—	566.2	566.6	566.8	84	91	88				6.8	8.5	6.8	271.1	

*) **4.** ⛤^{2} $7^1/_2$a–n, ● $8^3/_4$a, $5^1/_2$–$5^3/_4$, $7^1/_4$p–n, ≡ $1^3/_4$–$3^1/_4$, $5^1/_4$p, ◠ 5–$5^1/_4$p *) **5.** ▲ 10–$10^1/_4$a, ● 1–$2^1/_4$, $7^1/_2$–$8^1/_2$p *) **6.** n, △ $11^3/_4$a–$0^1/_4$p, ⛤ $0^1/_4$–$3^1/_4$p, ● 0–$5^1/_4$, $8^1/_4$p–n *) **8.** $2^1/_2$–$8^3/_4$p *) **9.** ● 6^3a–$4^1/_2$p, p ⛈^{2}, ≡ *) **13.** ✳^{2}–$6^3/_4$p, ≡ $11^1/_4$a–n *) **14.** ⛤° ● 5–$5^3/_4$p, ⛈ III *) **15.** ≡, ✳ $9^1/_4$a–$5^3/_4$p *) **20.** p ⛈^{2} *) **26.** △ 11^3a–p, ⛤ ● $7^1/_4$–$8^1/_4$p *) **27.** $7^1/_2$–8p

Juli 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	9.9	13.5	8.4	10.6	4.0	598.3	598.3	598.1	70	68	76	NE 1	SE 1	NE 1	4	9	6	6.1	● 2–$3^3/_4$p
2	9.4	11.7	8.8	10.0	3.3	597.8	597.6	597.9	78	84	92	N 0	NE 2	NE 1	2	4	1	.	
3	10.1	14.6	9.9	11.5	4.7	596.9	596.4	595.8	62	44	85	NE 0	N 1	NE 2	0	1	9	.	≮ $8^3/_4$p-n
4	9.0	10.4	5.6	8.3	1.5	594.6	595.0	595.0	75	54	84	NE 2	NE 1	NE 1	2	6	3	3.2	● $0^1/_2$–$0^3/_4$, 4–$4^1/_2$p
5	9.0	5.0	5.2	6.4	−0.5	594.0	594.5	593.8	54	100	81	NE 1	N 3	NE 2	8	10●	3	5.2	● ⛈ $11^1/_4$a–$1^1/_2$p
6	5.9	10.5	4.2	6.9	−0.1	593.0	591.9	592.1	84	61	100	NE 2	N 1	N 2	2	7	10	1.5	● $1^1/_2$–$1^3/_4$p
7	3.8	7.3	4.9	5.3	−1.8	592.2	593.1	594.3	100	71	89	N 3	N 2	N 2	10≡	3	2	.	⛈ ≡ l
8	5.6	12.9	8.4	9.0	1.8	595.0	594.7	594.9	70	42	94	N 2	SE 2	SE 1	3	2	9	.	
9	8.0	10.4	4.1	7.5	0.2	593.7	593.5	594.3	75	52	100	SE 0	NE 3	N 3	10	7	10≡	.	p ⛈, ≡ III
10	4.1	12.8	10.2	9.0	1.6	595.6	596.1	596.7	82	41	67	NE 2	N 0	NE 0	2	0	0	.	
11	9.8	15.5	10.8	12.0	4.5	596.9	596.9	597.0	92	61	97	NE 0	SE 2	SE 1	3	3	7	0.1	≡° l
12	10.4	11.4	7.5	9.8	2.2	594.9	594.3	594.0	87	73	94	SE 2	SE 2	SE 2	9	9	10	43.1	≡° l
13	7.4	4.8	3.2	5.1	−2.5	590.9	591.4	592.0	94	87	100	SE 4	N 2	N 2	10●	10●	8	**54.7**	●^{2} n–$2^3/_4$p, ⛈^{2} l, ●° $3^3/_4$p–p
14	3.4	9.0	3.6	5.3	−2.4	592.3	592.8	594.2	97	72	100	N 2	SE 1	SE 2	4	4	10≡●	2.7	⛤° ● 4–$4^3/_4$p, ≡ ● III
15	4.0	4.2	0.7	3.0	−4.8	593.4	593.6	594.5	94	95	100	N 2	N 2	N 3	8	8	10≡	11.2	● 5–$5^3/_4$a, ⛈^{2} ✢ ✳ $7^1/_4$–*)
16	1.0	6.2	3.8	3.7	−4.2	594.7	595.2	595.1	99	56	100	N 3	N 2	N 2	2	4	8≡	.	⛈ l, ≡ III
17	6.0	9.8	6.0	7.3	−0.7	593.8	592.2	589.1	67	68	90	SE 1	SE 2	SE 2	8	9	10	35.1	[≡ III–n
18	**−1.0**	−0.6	0.5	−0.4	−8.4	585.1	585.3	585.4	100	100	100	N 3	N 2	NE 3	10✳	10✳	10≡	35.9	✳^{3} $4^1/_2$a–$3^1/_2$p, ⛈ l, ⛈ ⛋
19	−0.2	1.3	1.9	1.0	−7.1	**583.4**	585.4	587.8	100	100	100	NE 3	NE 3	NE 1	10≡	10≡	10≡	0.9	⛈ n–ll, ✢° ✳° $8^1/_2$a–a, ⛋
20	2.6	4.4	3.1	3.4	−4.7	587.9	589.1	591.2	88	95	100	NE 2	N 2	N 2	10	10●	10≡	2.7	● 10^3–$10^3/_4$a–10p, ≡ III [≡ ⛋
21	5.9	5.5	5.8	5.7	−2.4	592.8	594.5	595.2	80	100	100	NE 2	N 2	N 2	5≡	10≡	10≡	0.3	≡ l, ≡^{2}
22	5.4	12.1	6.0	7.8	−0.4	594.3	593.9	594.5	63	62	100	NE 2	N 1	NE 2	0	1	10≡	.	≡^{2} 6p-n
23	6.9	11.6	7.3	8.6	0.4	594.0	594.5	595.4	55	**39**	100	N 2	N 2	NE 3	0	0	6≡	.	≡ ⛈ III
24	6.7	12.1	8.3	9.0	0.8	594.4	594.9	595.6	79	49	100	N 2	N 2	N 2	0	1	10≡	.	≡ $6^3/_4$p–n
25	7.6	13.6	8.4	9.9	1.6	594.4	595.1	595.9	72	**39**	95	N 1	N 2	N 2	0	1	1	.	
26	7.4	10.9	8.3	8.9	0.6	595.8	596.8	597.2	78	66	100	N 2	N 2	NE 3	2	9	10≡	.	≡ ⛈ III
27	7.7	11.8	9.8	9.8	1.5	596.8	597.5	597.7	94	65	99	N 2	NE 2	N 2	0	9	4	.	
28	11.3	**16.6**	10.2	12.7	4.4	597.4	597.4	597.8	57	50	100	NE 0	SW 1	SE 0	0	5	10≡	29.7	● $6^1/_2$–$7^1/_2$p, ≡ III, n ●^{2}
29	5.8	8.0	8.6	7.5	−0.8	597.2	598.0	598.6	97	92	65	N 2	E 1	SE 1	10●	10≡	9	5.5	● l, $1^1/_2$–$2^3/_4$p, ≡ II
30	9.6	15.7	9.6	11.6	3.3	599.2	599.2	**600.1**	69	50	95	SE 1	SSE 1	NE 1	9	3	2	0.2	
31	9.0	14.6	9.8	11.1	2.8	598.9	598.5	597.9	77	46	100	NNE 2	NE 1	NE 2	0	2	10≡	0.3	≡ III
																		Summe	[⛈ −n
Mittel	6.5	9.9	6.6	7.7	—	594.2	594.4	594.8	80	67	94				4.6	5.7	7.4	238.4	

*) **15.** $7^1/_2$a, ✳ ≡ p–$8^3/_4$p,

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

August 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	15.3	17.9	15.0	16.1	−1.7	715.8	716.0	715.9	99	79	74	N 1	NE 2	ENE 1	8≡	3	5	.	△ ≡ I, 🌧 II
2	12.4	19.8	13.3	15.2	−2.6	715.2	715.3	716.3	87	59	86	NE 1	E 1	NE 1	5	2	2	.	
3	11.8	19.6	13.6	15.0	−2.7	716.8	716.4	717.6	82	57	78	NE 1	E 1	NE 0	0	1	1	.	
4	13.4	23.8	16.7	18.0	0.3	**717.9**	716.4	715.1	85	51	73	E 0	NE 1	ENE 0	1	1	2	.	
5	13.7	24.3	13.7	17.2	−0.4	711.8	708.1	**706.5**	86	48	100	SE 0	W 1	E 0	4	6	8	17.5	K▲ 🌧² ● $7^1/_4$–8p
6	13.0	13.7	11.9	12.9	−4.7	707.1	708.5	709.9	100	100	100	NW 0	S 0	E 0	10●	10●	4	12.3	● n–4p
7	13.6	17.2	12.8	14.5	−3.0	710.0	709.5	711.0	91	65	100	N 0	N 0	SE 0	4	8	8	13.0	● 2–3, $4^1/_2$–$5^1/_2$p
8	12.7	17.6	14.4	14.9	−2.6	712.3	713.0	714.2	100	93	100	SE 0	NE 0	SE 0	10●	9	4	2.0	● n–0p
9	14.0	19.1	14.4	15.8	−1.6	714.1	713.9	714.4	100	76	77	NE 0	NE 2	NE 0	3≡	5	1	.	a ≡, 🌧 II
10	12.8	21.7	15.7	16.7	−0.6	713.6	712.9	713.1	96	59	97	E 0	NE 0	W 0	1≡	1	4	.	a ≡ △
11	14.6	23.7	14.9	17.7	0.4	713.4	713.1	715.7	94	53	81	S 0	SW 1	N 1	4	6	8	.	
12	13.0	17.3	11.8	14.0	−3.2	716.0	715.1	715.1	83	54	69	NE 0	N 1	NE 0	2	6	7	.	
13	9.6	16.4	11.2	12.4	−4.7	713.3	710.8	709.6	89	48	96	S 0	NW 0	N 0	4	8	10	.	●° $5^1/_2$–$5^3/_4$p
14	13.2	20.1	14.0	15.8	−1.3	710.6	709.2	709.7	78	51	88	SW 0	W 1	N 0	2	2	1	.	
15	11.4	18.0	14.1	14.5	−2.5	709.1	708.5	709.1	100	76	89	NE 0	NE 2	NE 1	7	9	6	.	△ I, ●° $8^3/_4$–9^a, 🌧 II
16	12.0	17.6	11.5	13.7	−3.2	710.4	710.8	712.1	89	61	87	NE 1	NE 1	NE 0	3	4	2	.	
17	10.2	19.0	12.7	14.0	−2.8	712.9	713.0	714.1	94	48	90	SE 0	N 1	NE 0	3	5	2	.	
18	10.7	20.5	12.9	14.7	−2.0	714.3	713.9	714.9	92	47	89	SE 0	NE 1	SW 1	3	8	1	.	
19	11.8	22.1	16.0	16.6	0.0	715.7	715.1	715.1	96	55	96	SE 0	NW 0	NE 0	4	3	1	.	△ I
20	13.6	25.1	18.4	19.0	2.5	714.8	713.1	713.0	96	60	90	SE 0	NW 1	SW 0	4	2	2	.	
21	16.0	25.1	18.1	19.7	3.2	712.9	712.1	711.2	97	59	100	SE 0	NE 1	NE 0	4	4	7	8.5	K▲ ● $8^1/_4$–$8^1/_2$p, ◁▲ III, n ●
22	15.2	17.6	15.2	16.0	−0.4	713.8	713.5	714.3	100	90	99	SW 0	NW 1	SW 0	10	9	7●	1.1	a ●, ●° III
23	13.7	18.6	14.7	15.7	−0.6	714.4	713.6	714.4	100	67	80	SE 0	SW 1	SW 2	8	9	9	.	🌧 III
24	14.7	19.7	14.5	16.3	0.1	716.2	715.3	715.5	84	68	97	SW 1	SW 1	SW 0	3	2	2	.	
25	12.8	20.0	16.3	16.4	0.3	714.0	713.1	713.1	100	72	90	SW 0	SW 1	WSW 0	9≡	7	7	.	△ ≡ I
26	15.6	19.6	14.7	16.6	0.6	713.7	713.9	715.1	86	62	78	W 1	NW 2	SW 0	4	4	3	.	🌧 II
27	11.6	22.8	15.7	16.7	0.8	713.6	712.3	711.7	100	58	91	SE 0	SW 1	W 0	2	4	2	.	
28	15.6	**26.5**	19.3	20.5	4.7	710.7	709.5	711.1	91	**42**	88	SE 0	WSW 0	SW 0	7	6	3	.	🌧 II
29	17.2	23.8	15.3	18.8	3.1	712.2	711.2	712.3	87	62	100	SW 0	W 1	E 0	8	8	10●	**21.8**	● 7^p–n, K° III
30	11.2	13.5	9.6	11.4	−4.1	713.0	712.9	716.0	100	99	100	NE 0	NE 0	SW 0	10●	10●	10●	16.6	● n–1, $2^I/_2$p–n
31	**8.8**	17.0	10.2	12.0	−3.4	716.3	715.2	712.8	100	52	98	SE 0	SW 1	SW 0	7	4	3	.	●° $10^1/_2{}^a$
																		Summe	
Mittel	13.1	20.0	14.3	15.8	—	713.4	712.8	713.2	93	64	90				5.0	5.4	4.6	92.8	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$. $G = 0.06\,{}^m/_m$.

Neuenburg.

August 1908.
Observatorium.

1	16.4	21.4	15.5	17.8	−1.9	722.1	721.9	721.7	81	65	62	NE 2	NE 2	NE 1	9	6	0	.	
2	15.4	21.8	15.7	17.6	−2.0	721.2	721.3	722.4	67	51	56	NE 2	E 2	NE 3	0	2	0	.	🌧 III
3	13.3	21.7	17.4	17.5	−2.1	723.2	722.6	723.6	70	49	57	E 2	E 3	NE 2	0	1	0	.	🌧 II
4	15.5	**26.4**	17.8	19.9	0.3	**724.0**	722.4	721.9	74	**43**	67	SE 1	E 2	NE 1	0	1	0	.	
5	14.4	23.3	14.4	17.4	−2.1	717.8	714.3	713.1	84	57	93	NE 1	SW 1	N 1	5	8	10●	**48.9**	≡° I, ●² $6^1/_4{}^p$–n
6	13.1	15.4	12.8	13.8	−5.7	**712.8**	714.4	715.8	99	87	88	NE 1	SW 1	N 1	10●	10●	8	11.6	● n–6^p, n
7	13.4	17.0	15.4	15.3	−4.1	716.1	715.7	716.6	91	74	71	SW 1	NW 1	N 3	8	8	10	1.9	●° n–$9^1/_2{}^a$, 🌧 $2^1/_2{}^p$–n, n ●
8	15.1	19.9	17.0	17.3	−2.1	718.3	719.3	720.2	90	73	69	N 1	NW 2	NE 1	10●	7	1	0.3	●° n–8^a
9	15.8	20.4	15.8	17.3	−2.0	722.2	720.4	720.4	77	58	63	NE 2	E 1	NE 1	5	7	0	.	
10	13.2	22.9	16.8	17.6	−1.6	719.8	719.1	719.4	85	60	81	NE 1	S 1	N 1	0	1	5	.	△ I
11	15.2	25.2	16.8	19.1	−0.1	719.5	719.2	721.2	89	56	46	NE 1	SW 1	N 2	1	5	9	.	△ I. 🌧 3^p–III
12	12.7	17.7	13.1	14.5	−4.6	722.3	721.5	721.1	75	45	53	NE 1	N 1	N 2	2	5	0	.	🌧 0–$9^1/_2{}^p$
13	10.1	17.8	12.9	13.6	−5.4	719.3	716.9	715.5	83	54	73	E 1	SW 1	NE 1	2	8	10	.	△ I
14	13.7	23.0	14.9	17.2	−1.8	716.6	715.3	715.5	64	51	70	W 1	S 1	SW 1	1	3	1	.	
15	11.8	18.7	16.0	15.5	−3.4	715.0	714.5	715.0	90	67	63	NE 1	E 1	NE 1	6	8	9	.	△ I
16	13.3	20.9	13.8	16.0	−2.8	716.6	716.8	718.3	77	100	68	NE 1	NE 1	NE 1	7	5	1	.	
17	11.0	20.7	15.9	15.9	−2.9	719.1	719.1	721.1	83	56	63	E 1	S 1	N 1	5	5	0	.	△ I
18	10.8	21.5	13.7	15.3	−3.4	720.6	720.1	721.0	88	55	81	NE 1	SW 1	SW 1	2	6	3	.	△ I
19	12.4	22.8	17.0	17.4	−1.2	721.9	721.3	721.1	89	56	73	E 1	S 1	NE 1	3	1	0	.	△ I
20	14.9	25.7	18.0	19.5	1.0	720.9	719.3	718.8	90	53	80	S 1	SW 1	NE 1	2	0	0	.	△ I
21	17.4	25.2	20.2	20.9	2.5	718.9	718.5	717.5	87	59	68	E 1	S 1	N 2	5	4	10	8.1	●° $10^1/_2{}^a$, $7^1/_2{}^p$, K▲–9^p
22	15.4	17.6	15.2	16.1	−2.2	719.5	719.6	720.6	97	88	83	SW 1	SW 1	W 1	10●	9	3	8.0	● n–4^p, n
23	15.7	18.8	15.6	16.7	−1.5	720.3	719.9	720.4	80	63	65	SW 1	SW 2	NW 3	6	9	10	.	●° 10^a, 🌧 III
24	14.6	21.8	15.4	17.3	−0.8	722.3	721.5	721.3	73	56	71	NW 2	SW 2	NW 1	9	1	0	.	
25	13.7	20.7	17.9	17.4	−0.6	720.0	719.3	718.9	83	66	59	NE 1	SW 1	NW 2	9	7	3	.	≡° n–II, 🌧 III
26	16.5	20.2	15.5	17.4	−0.6	719.5	720.2	720.7	68	56	65	W 2	W 2	NW 1	6	6	3	.	
27	11.6	22.3	17.0	17.0	−0.9	719.6	718.3	717.2	90	60	74	N 1	W 1	NW 1	2	7	7	.	p ≡°
28	18.7	24.3	20.8	21.3	3.5	716.3	715.4	717.1	68	55	68	W 2	SW 2	NW 3	7	7	9	.	●° 6, 9^p, 🌧–n
29	18.3	25.9	17.2	20.5	2.8	717.6	716.8	717.8	58	45	69	NW 3	W 3	NW 3	9	8	9	15.3	🌧, n ●
30	11.4	13.3	**10.0**	11.6	−5.9	718.8	719.1	721.9	97	95	91	N 1	NE 0	N 1	10●	10●	10	17.1	●, n ●
31	10.2	16.6	10.6	12.5	−4.9	722.4	721.5	718.6	93	63	87	W 1	SW 1	N 1	7	8	0	.	
																		Summe	
Mittel	14.0	21.0	15.7	16.9	—	719.5	718.9	719.2	82	61	70				5.1	5.6	4.2	111.2	

August 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.5	23.4	18.6	19.4	0.6	730.1	729.3	729.7	82	52	73	W 0	N 2	NNE 2	2	1	0	.	a ⊿², ↙ 9 1/2a–n
2	15.2	20.9	17.9	17.5	−1.2	729.5	728.9	729.5	67	49	58	NNE 1	NNE 3	NNE 3	0	0	0	.	↙² 9 1/2a–n
3	13.4	19.9	18.2	16.9	−1.8	731.1	730.4	731.5	64	53	57	NNE 2	NNE 3	NNE 1	0	0	0	.	↙ n–6 1/2p
4	15.3	23.8	19.8	19.1	0.4	**732.4**	730.8	729.1	69	33	42	ENE 1	NNE 1	NNE 0	0	0	0	.	a ⊿°, ↙
5	16.4	26.9	16.5	19.5	0.9	726.7	723.2	**720.7**	73	**32**	80	NE 1	SSW 1	NNW 1	5	9	10●	**58.8**	a ⊿, ●² 5p–n, ⊼² 6 3/4–9p
6	13.5	14.7	15.3	14.9	−3.7	721.6	723.2	724.2	94	97	84	NNE 1	NNE 1	NNE 1	10●	10●	9	22.0	● n–1p, ⊼ ● 10 1/2–11 1/2p
7	13.8	18.3	16.9	15.7	−2.9	724.9	724.2	725.9	90	62	68	SW 1	N 1	NW 1	8	5	10	0.7	
8	15.0	18.5	17.7	17.2	−1.3	727.1	727.6	728.2	92	78	72	W 0	N 1	NNE 1	9	6	5	0.2	●° n, 7 1/4–9 1/2a
9	15.8	21.0	17.6	18.4	−0.1	728.3	727.9	728.4	81	56	71	WNW 1	NNE 2	NNE 1	1	4	0	.	a ⊿², ↙
10	14.1	20.2	18.2	17.1	−1.3	728.2	727.9	727.4	82	59	82	WNW 1	N 1	NW 1	0	1	0	.	a ⊿²
11	15.7	25.8	18.6	19.0	0.7	728.1	728.2	729.6	85	42	65	WNW 0	SW 1	ENE 1	0	2	10	.	a ⊿²
12	13.9	18.7	14.2	16.0	−2.3	730.8	729.5	729.5	66	39	56	N 1	N 2	NNE 2	3	1	1	.	p ↙
13	11.9	18.2	14.8	14.3	−3.9	728.2	725.5	724.0	75	43	76	NE 1	N 1	S 1	3	10	5	.	a ⊿²
14	12.5	23.7	17.6	17.7	−0.5	725.4	723.8	723.4	69	43	77	SSE 1	SSW 1	NW 1	3	2	0	.	a ⊿²
15	13.9	19.3	14.9	15.9	−2.2	723.3	722.6	723.6	85	62	92	W 1	NNE 2	N 1	7	9	10	5.7	a ⊿², ↙ II, ● 4 1/4p–n
16	14.4	18.2	14.6	15.9	−2.1	724.8	725.3	726.5	64	60	57	NNE 1	NNW 1	N 0	7	7	4	.	◠ 4p
17	11.5	18.7	15.3	14.7	−3.3	727.7	727.8	728.5	80	35	74	WSW 1	N 1	N 0	3	1	0	.	a ≡
18	11.8	18.2	14.3	14.4	−3.5	729.2	729.0	729.4	83	65	78	N 1	N 1	N 0	3	10	6	.	a ≡², ●° 3 1/2p
19	13.4	20.1	18.2	16.8	−1.0	730.3	729.7	729.3	87	58	78	W 1	N 1	N 1	8	3	0	.	a ⊿
20	15.5	22.6	21.3	19.6	1.9	729.4	727.8	727.4	85	64	63	W 0	N 1	SSW 1	1	0	0	.	a ⊿
21	16.9	24.2	20.4	20.3	2.7	727.6	726.7	725.8	80	52	72	SE 0	N 0	NW 1	7	6	10	7.3	a ⊿°, ⊼ ● 8 1/4p–n
22	16.0	22.5	16.8	17.8	0.2	728.6	728.5	729.1	92	67	78	SW 1	SSW 1	SW 1	10●	8	9	6.1	● 7, 9 1/2a, n, ⊼ ● 2p, ◠ 6p
23	15.1	21.3	15.4	17.6	0.1	729.2	729.3	730.4	91	46	65	SW 1	NNW 1	SSW 1	5	10	6	.	
24	16.3	22.7	15.8	17.8	0.4	731.5	730.4	729.9	67	53	81	SSW 1	SW 1	SW 1	3	1	0	.	a ⊿
25	14.4	21.8	17.4	17.6	0.3	729.1	728.0	727.9	80	54	73	SW 1	WSW 1	SW 0	8	8	4	.	a ⊿²
26	16.7	21.8	15.8	18.6	1.4	728.7	729.3	729.3	71	50	72	SSW 1	SW 1	NNE 0	4	2	0	.	
27	11.8	24.6	18.7	17.9	0.8	728.6	727.2	726.3	83	45	63	S 1	WSW 1	SSW 1	0	6	7	.	a ⊿²
28	19.9	**28.0**	23.1	23.3	6.3	725.8	724.9	726.2	62	34	59	WSW 1	SW 1	SSW 1	8	5	1	.	
29	20.4	27.2	19.7	22.8	5.9	727.1	726.1	726.0	72	44	68	SSW 1	SSW 2	SSW 1	9	4	6	13.1	↙ II, ⊀ III, n ●
30	13.0	13.6	10.7	12.9	−3.9	727.7	728.0	731.2	98	95	92	SSE 0	N 1	WNW 0	10●	10●	9	21.7	●, ⊀ 9 1/2p, n ●
31	**9.7**	16.6	12.2	12.9	−3.8	731.6	730.0	727.1	97	41	70	SE 1	N 1	NW 0	5	2	1	.	
																		Summe	
Mittel	14.7	21.1	17.0	17.4	—	728.1	727.5	727.6	80	54	71				4.6	4.6	4.0	135.6	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

August 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,^m/_m$.

1	17.7	16.0	15.2	16.3	−1.8	725.6	726.7	726.6	75	75	89	W 0–1	NW 1	SW 0	10	10	10	.	
2	15.2	19.6	16.9	17.2	−0.9	725.6	725.0	727.2	71	47	56	W 0–1	NW 2	NW 0	10	4	9	.	
3	13.0	19.8	14.3	15.7	−2.3	728.2	727.2	728.2	76	47	75	E 0	NW 1–2	SE 0	1	3	0	.	p ↙
4	13.6	21.1	15.3	16.7	−1.3	**728.3**	727.0	725.6	75	45	76	SE 0	NW 1–2	SW 0	0	1	0	.	
5	13.5	22.2	15.5	17.1	−0.9	722.0	718.1	**716.8**	79	42	81	SE 0	NW 0–1	NW 0	1	8	9	2.5	
6	15.4	16.6	12.9	15.0	−2.9	717.3	718.2	720.8	84	77	89	SE 0	SW 0–1	SE 0	10●	10●	10	11.1	● n–II
7	13.5	17.2	13.8	14.8	−3.1	720.4	719.5	721.0	83	59	93	SE 0	SW 0	NW 0	8	9	10●	13.3	● III–n
8	14.0	16.8	14.4	15.1	−2.8	722.2	723.0	724.7	89	77	89	SE 0	W 1	NW 0	10●	6	10●	16.5	●
9	15.4	19.2	14.7	16.4	−1.4	724.6	724.5	724.8	78	55	85	SE 0	W 0	SW 0	9	7	4	.	
10	12.7	20.6	15.9	16.4	−1.4	723.4	723.2	723.6	84	50	78	S 0	NW 1	S 0	4	3	1	.	
11	14.1	22.7	17.1	18.0	0.3	723.3	722.8	725.3	81	47	58	SE 0	NW 2–3	NW 2	1	6	10	1.1	↙ II, n ●
12	14.1	15.9	14.9	15.0	−2.6	726.1	725.1	724.8	55	52	47	NW 1	NW 1–2	NW 1–2	7	9	10	.	p ↙
13	11.5	16.4	11.6	13.2	−4.4	723.3	720.5	720.0	70	47	89	SE 0	NW 1–2	SE 0	4	7	10●	7.0	● 6p–n
14	13.0	18.8	12.0	14.6	−2.9	720.2	719.3	720.3	81	41	88	SE 0	SW 0–1	SE 0	7	4	1	.	
15	14.3	18.1	15.6	16.0	−1.4	719.4	719.0	718.9	79	57	63	SE 0	W 0–1	NW 2	10	10	10	.	
16	13.5	16.9	12.3	14.2	−3.2	720.5	720.8	722.6	70	53	89	NW 0	SW 1	NW 0	9	9	5	0.4	●° 4 1/2p
17	11.8	18.2	14.3	14.8	−2.5	723.2	722.8	724.3	77	41	75	W 0	NW 2	SE 0	3	5	7	.	
18	12.0	20.0	13.3	15.1	−2.1	724.6	723.5	725.3	79	43	80	NW 0	NW 2	SE 0	3	7	1	.	
19	13.5	19.4	14.4	15.8	−1.4	725.5	725.1	725.3	73	47	83	SE 0	W 0–1	SE 0–1	8	3	0	.	
20	14.7	22.7	17.8	18.4	1.3	725.0	723.1	723.0	85	50	73	SE 0	W 0–1	SE 0	9	2	0	.	
21	15.5	**25.4**	23.3	21.4	4.4	723.0	723.0	721.3	79	49	**37**	SE 0	NW 0	S 2–3	2	6	0	.	↙ 7p–n
22	18.3	19.3	16.1	17.9	1.0	724.6	723.9	724.2	81	75	91	SE 0	SW 0–1	W 0	10●	10	10●	**23.8**	● 1, 0p–n
23	15.5	19.0	15.5	16.7	−0.1	724.1	723.5	724.0	77	51	81	SE 0	W 0–1	SE 0	9	8	10	1.9	● 8 1/2a, n
24	15.5	20.4	15.1	17.0	0.2	725.7	725.0	725.6	81	47	80	SE 0	NW 1–2	SE 0	6	1	0	.	
25	15.6	19.3	15.6	16.8	0.1	724.6	723.0	723.3	76	57	87	SE 0	NW 1	SW 0	10	10	5	.	
26	16.4	18.8	16.1	17.1	0.5	723.5	723.5	725.5	84	46	79	SW 0	NW 2–3	NW 0	8	9	10	.	↙ II
27	12.7	21.5	15.6	16.6	0.1	723.1	722.0	722.2	81	46	83	SE 0	NW 1	SW 0	0	1	2	.	
28	15.9	23.8	18.1	19.3	2.9	720.6	719.0	721.0	78	41	71	SE 0	W 0–1	NW 0	8	5	10	.	
29	17.7	22.8	16.7	19.1	2.8	722.4	721.6	722.3	79	51	86	SE 0	NW 1	SW 0	9	8	10●	9.7	p n ●
30	14.1	15.0	12.0	13.7	−2.5	723.3	723.2	725.0	85	85	67	SE 0	SW 0	NW 2–3	10●	10●	10●	13.6	●, ↙ III
31	**10.0**	10.0	10.5	12.4	−3.7	726.8	725.4	723.2	85	43	57	SW 0	W 0–1	SW 0	3	4	0	.	
																		Summe	
Mittel	14.3	19.4	15.1	16.3	—	723.6	722.8	723.4	78	53	77				6.4	6.0	5.9	100.9	

λ = 8° 33′, β = 47° 23′,
H = 493.2m, G = 0.08 m/m.

Zürich.

August 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.2	18.1	15.7	16.0	−2.1	723.3	723.5	723.3	82	58	80	N 1	NE 1	NE 1	10	5	7	.	●° $8^1/_4$–$9^1/_2{}^a$, a ↙
2	14.3	21.0	13.6	16.3	−1.8	722.8	723.2	724.6	67	42	60	NE 0	NE 1	NE 2	5	4	2	.	p ↙
3	11.5	21.4	13.2	15.4	−2.7	724.9	724.3	725.2	75	40	71	SE 0	NE 1	E 1	0	1	0	.	p ↙
4	12.4	26.0	16.1	18.2	0.2	**725.3**	723.8	721.8	78	**31**	76	E 0	NW 1	NE 0	0	0	0	.	
5	14.0	26.8	12.8	17.9	−0.1	718.7	715.4	715.8	81	34	92	E 0	SW 1	NE 1	4	6	10●	10.9	K↙ ↙ 8–9p, ● $8^3/_4$–$10^1/_4$p
6	13.7	15.6	12.3	13.9	−4.1	**714.5**	715.4	716.9	90	92	94	NE 0	W 1	SE 1	10	10●	7	8.1	≡^{2} n–l, ●° $5^1/_2$–$5^3/_4{}^a$, ● *)
7	11.9	19.4	14.9	15.4	−2.5	717.2	716.5	717.2	92	51	77	NW 0	NW 1	NW 1	7	6	9	9.5	≡^{2} n–l, ● $10^1/_4$p–n
8	13.6	19.1	15.7	16.1	−1.8	718.9	719.9	721.2	95	76	82	W 0	W 0	N 1	10●	7	9	9.5	● n–$8^1/_2{}^a$, ●$^{1)}$–$9^3/_4{}^a$, K↙ ●
9	13.6	18.2	15.6	15.8	−2.0	721.4	721.5	721.5	92	64	73	NW 0	N 1	E 1	10	9	7	.	[11^a–$0^3/_4$p, p ↙
10	12.1	23.6	13.8	16.5	−1.3	720.8	720.3	720.2	81	47	83	SE 0	NW 1	NE 1	0	1	1	.	
11	14.2	25.6	15.4	18.4	0.7	719.9	719.6	722.5	83	45	61	NE 0	SW 1	NE 1	7	3	10	0.5	●° 2, $2^1/_2$–$2^3/_4$p, p ↙
12	12.4	19.2	11.9	14.5	−3.1	723.1	722.3	721.9	73	37	68	N 1	W 1	NE 1	6	2	9	.	↙
13	11.0	14.3	11.0	12.1	−5.5	720.2	718.5	716.7	70	51	79	NE 0	NW 1	S 0	6	10	10	0.3	●° $2^3/_4$–$6^3/_4$p, n
14	12.7	20.1	15.8	16.2	−1.3	717.3	716.5	716.8	66	45	62	W 1	W 1	W 0	4	7	10	.	
15	13.6	18.1	14.4	15.4	−2.0	717.2	716.4	716.3	80	58	61	SE 1	NE 2	NW 1	8	6	10	.	
16	10.7	18.6	10.8	13.4	−4.0	718.0	718.0	719.3	84	51	83	NW 1	NW 1	E 0	8	8	3	.	
17	**9.8**	20.8	12.6	14.4	−2.9	720.0	720.1	721.1	89	35	77	NE 0	W 1	NE 1	10	2	0	.	≡° l
18	10.0	22.8	15.0	15.9	−1.3	721.5	721.0	721.8	86	39	68	NE 0	W 1	NE 1	1	5	0	.	
19	11.0	23.2	14.8	16.3	−0.8	722.7	722.4	722.3	87	41	65	E 0	E 1	E 1	2	3	0	.	
20	13.7	26.6	17.6	19.3	2.2	721.9	720.4	719.5	76	43	79	E 0	SE 0	SE 1	8	3	0	.	
21	17.0	26.1	19.7	20.9	3.9	719.6	719.4	718.0	82	41	82	E 0	SW 1	W 1	2	8	2	0.8	[K↙ III ●° 1–$1^1/_4$p, K↙ ●° 8–$8^1/_4$p,
22	17.0	16.8	15.4	16.4	−0.5	720.8	720.9	721.1	88	85	92	W 1	SW 1	S 1	10●	10●	7	1.5	●° $6^1/_2$–$7^1/_2{}^a$, ● ↙ 0–$1^1/_2$,
23	15.2	17.4	15.9	16.2	−0.6	721.2	720.5	720.7	88	64	63	NW 0	NW 2	SW 1	9	8	10	0.7	●° 8^a, 2–$3^1/_2$p, ↙ [$3^1/_2$–$5^3/_4$p
24	15.1	22.3	13.6	17.0	0.2	722.4	722.3	722.6	68	50	78	W 2	NW 1	N 0	9	2	0	.	a ↙
25	12.6	21.5	15.0	16.4	−0.3	721.1	720.1	720.0	87	55	82	NE 0	W 1	NE 0	6	6	4	.	≡° l
26	15.4	21.2	15.8	17.5	0.9	720.2	721.1	722.2	78	53	61	NE 1	NW 2	NE 1	5	5	9	.	p ↙
27	11.2	24.4	17.2	17.6	1.1	720.3	719.1	718.6	87	39	78	NE 0	NW 2	E 0	2	3	4	.	↙ II
28	17.2	**27.0**	18.0	20.7	4.3	717.4	716.1	717.5	75	36	82	S 1	W 2	SW 1	7	6	10	.	p ↙
29	16.0	22.6	14.8	17.8	1.5	719.7	718.8	719.3	70	47	91	W 0	SW 1	W 1	10	5	10●	**22.0**	● $6^1/_4$p–n
30	11.8	13.2	11.5	12.2	−4.0	720.2	720.4	721.6	92	90	92	E 0	NE 1	W 1	10●	10●	10●	16.1	● n–1^a
31	11.0	16.3	10.3	12.5	−3.6	723.1	722.4	719.9	76	55	90	SW 1	SW 0	NE 0	5	8	1	.	
Mittel	13.2	20.9	14.5	16.2	—	720.5	720.0	720.2	81	51	77				6.2	5.5	5.5	Summe 79.9	– *) 6. $9^1/_4{}^a$–2, $3^3/_4$–$8^1/_4$p

λ = 8° 30′, β = 47° 3′,
H = 1787.3m, G = −0.11 m/m.

Rigi-Kulm.

August 1908.
Beobachter: Frl. *R. Müller.*

1	9.2	11.4	6.6	9.1	−0.9	619.8	619.9	619.9	100	86	89	N 0	NE 0	NE 1	10≡	10	7	.	a ≡, ≡° II
2	8.4	8.0	5.4	7.3	−2.7	618.5	619.4	620.0	85	91	98	SE 0	NE 1	NE 1	10	10	10	.	≡°
3	5.8	8.7	6.7	7.1	−2.9	619.7	621.3	621.4	58	84	58	E 1	NE 1	NE 0	0	5	0	.	
4	9.7	13.8	10.5	11.3	1.3	**621.5**	**621.5**	620.7	**29**	49	58	NE 1	E 1	NE 1	0	1	0	.	
5	10.5	12.8	11.7	11.7	1.8	616.7	614.9	612.7	59	69	64	NE 1	NW 1	NW 1	3	7	10	.	K↙ III
6	6.1	5.8	4.3	5.4	−4.5	**611.6**	612.7	613.8	100	100	100	NE 1	NE 1	N 1	10≡	10≡	10	12.3	≡ n–II, p ●
7	4.2	8.7	5.4	6.1	−3.8	613.8	613.9	614.4	98	77	100	N 0	SW 0	NW 1	10	10	10●	19.4	≡° n–II, p n ●
8	6.6	8.0	7.6	7.4	−2.5	615.6	617.6	617.8	100	100	100	W 1	NE 1	NE 1-2	10●	10≡●	10≡	15.8	●, p ≡
9	6.7	8.7	6.4	7.3	−2.5	617.8	617.9	618.5	100	72	98	NE 1	NE 0	NE 1	10	7	7	.	
10	7.5	11.8	10.0	9.8	0.0	617.0	617.8	618.0	81	72	93	NE 1	SW 1	NE 1	1	3	1	.	
11	9.7	11.8	5.1	8.9	−0.8	617.8	618.3	618.6	94	70	100	NW 1	NW 1	NW 2-3	7	5	10≡	.	≡ ↙ III
12	2.8	5.6	2.1	3.5	−6.2	618.2	618.1	617.7	97	78	86	NW 1	NW 1	NW 1	10	10	10	.	≡° l
13	2.1	4.8	3.2	3.4	−6.2	615.3	614.4	613.0	79	88	98	NW 1	NW 1	NW 1	5	10	10●	0.4	p ≡°, ●° III
14	2.2	8.9	6.4	5.8	−3.8	613.3	613.6	614.3	95	72	100	NW 1	NW 1	NW 1	10	5	10≡	.	≡° l, ≡ III–n
15	6.0	10.8	5.1	7.3	−2.2	613.4	613.6	613.0	100	84	100	SW 0	NE 0	NW 1	10≡	10	10≡	1.2	≡, ≡° II, n ●
16	3.6	6.7	3.1	4.5	−5.0	613.4	614.4	615.1	98	73	100	NE 1	NE 1	NE 0	10	7	10≡	7.2	≡° l, ● $2^1/_2$p–p, ≡ III
17	4.7	5.4	6.4	5.5	−3.9	615.4	616.5	617.4	66	71	81	NW 0	NW 1	NW 0	3	5	5	.	
18	5.5	8.7	6.7	7.0	−2.4	617.6	617.7	619.2	57	75	82	NW 0	SW 0	SW 0	1	7	7	.	
19	7.6	11.8	9.7	9.7	0.4	619.0	619.7	620.2	62	68	80	SE 0	W 1	NW 0	5	7	1	.	
20	11.2	15.5	14.2	13.6	4.4	619.8	619.7	619.5	79	60	54	NW 1	SE 1	NW 2	10	3	1	.	
21	13.6	**17.4**	14.7	15.2	6.0	618.8	619.0	618.0	68	58	43	NW 1	SW 1	NW 2	3	7	7	0.6	K↙ ●° $7^1/_2$p
22	8.7	9.5	7.5	8.6	−0.5	618.2	618.1	618.0	94	100	100	NW 2	NW 0	NW 2-3	10	10≡●	10≡●	**23.1**	≡° l. ● ≡, ↙ III
23	5.0	8.1	5.6	6.2	−2.8	617.9	617.9	617.3	100	82	100	NW 2	NW 1	NW 3	10●	7	10≡	1.9	● n–l, ≡ ↙ III
24	5.9	9.5	8.6	8.0	−0.9	618.6	619.3	619.6	72	72	94	NW 3	NW 1	SW 0	7	3	7	.	↙ n–l, ≡° III
25	10.8	13.4	9.0	11.1	2.2	617.9	617.9	617.8	47	44	74	SE 1	NE 1	SE 3	5	7	1	.	↙ III
26	6.9	7.4	6.9	7.1	−1.7	617.6	617.9	618.7	96	100	99	NW 1	SE 1	E 0	10	10≡	3	.	a ≡°, ≡ II
27	9.9	13.7	11.3	11.6	2.9	617.2	617.5	617.5	39	53	52	NW 1	SW 1	NW 2-3	1	1	3	.	↙ III
28	12.6	14.3	10.6	12.5	3.9	616.1	615.9	616.3	44	60	95	NW 2	NW 2	SW 3	7	5	7	0.4	↙ III, n ●
29	10.0	11.3	9.6	10.3	1.8	616.9	616.9	616.7	100	94	98	SW 0	W 2	NW 2	10≡	7	10●	10.9	≡ l, p n ●
30	5.3	6.0	2.1	4.5	−4.0	616.6	616.2	616.9	96	94	100	NW 1	SW 1	NW 3	10●	10●	10*●	21.8	●, * ↙ III
31	**1.6**	5.4	4.8	3.9	−4.5	618.0	618.1	616.3	97	63	72	NW 1	SW 1	S 1	8	7	1	.	≡° l
Mittel	7.1	9.8	7.3	8.1	—	617.1	617.3	617.4	80	76	86				7.0	7.0	6.7	Summe 115.0	

August 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	12.8	**19.0**	10.5	14.1	2.9	616.9	615.9	617.0	75	40	85	NE 0	S 1	N 0	3	3	2	.	
2	9.0	17.4	10.0	12.1	0.9	616.1	615.4	617.1	85	34	75	N 1	SW 3	W 1	3	1	1	.	↙ II
3	7.5	15.8	8.5	10.6	−0.6	617.7	617.0	617.7	80	34	60	E 1	S 3	SW 0	1	0	0	.	≡° l
4	9.0	16.0	7.8	10.9	−0.2	617.9	617.7	617.8	50	40	70	E 0	NW 2	NW 0	0	1	0	.	p ↙
5	10.3	11.5	6.6	9.5	−1.6	615.3	614.1	612.3	50	85	100	NW 0	SW 1	SW 0	1	10●	10●	19.2	● oP–n
6	9.5	11.8	7.6	9.6	−1.4	611.2	611.0	611.3	90	81	98	SW 1	S 1	SW 0	10●	10●	10●	21.5	●
7	8.0	11.8	7.8	9.2	−1.8	611.1	**610.1**	610.4	88	56	80	N 0	S 1	W 0	7	9	9	4.6	● $1^{1}/_{2}$–6p
8	10.0	12.0	8.0	10.0	−1.0	611.4	613.2	613.3	74	50	90	N 1	N 2	N 1	10	8	5	.	
9	7.8	13.6	8.4	9.9	−1.0	614.6	614.2	615.2	81	41	80	S 0	N 1	N 1	6	3	1	.	
10	7.5	13.8	8.0	10.4	−0.4	614.1	614.7	615.7	60	32	70	N 1	N 2	S 0	1	2	0	.	
11	9.5	16.8	10.4	12.2	1.4	615.3	614.8	615.5	60	32	70	S 0	N 2	S 1	2	2	3	.	
12	11.0	12.0	8.0	10.3	−0.4	614.6	613.6	614.6	60	30	56	S 0	N 2	N 1	3	6	8	.	
13	7.0	10.6	8.0	8.5	−2.2	612.5	610.8	610.2	50	70	100	S 0	S 3	S 1	7	8	8	.	↙
14	10.0	14.2	10.0	11.4	0.8	610.5	611.4	613.0	71	50	80	S 0	S 2	S 1	5	6	4	.	
15	11.0	12.0	7.4	10.1	−0.4	612.1	611.2	610.2	75	80	100	S 0	SW 1	SW 0	10	10●	10●	18.2	● oP–n
16	6.5	10.0	6.0	7.5	−2.9	611.1	611.6	615.5	90	54	76	SW 0	S 1	N 0	10	9	2	.	
17	6.2	12.0	6.0	8.1	−2.3	615.5	615.2	615.5	65	70	76	S 0	W 1	N 0	2	7	2	.	
18	6.5	12.3	6.0	8.3	−2.0	615.6	615.5	616.8	69	72	95	S 0	SW 1	S 0	3	6	4	.	
19	6.5	12.6	9.6	9.6	−0.6	617.1	617.3	**618.7**	75	58	90	E 1	S 2	S 1	5	4	2	.	
20	10.5	15.0	11.6	12.4	2.3	618.4	618.3	618.3	67	58	94	SE 0	S 1	S 0	5	7	8≡	.	≡ III
21	11.4	16.2	12.6	13.4	3.3	617.5	617.3	617.0	75	65	99	N 0	S 1	S 0	1	4	9≡	*10.0	≡ 6p–n, n ●
22	10.4	11.2	9.0	10.2	0.2	617.4	616.4	616.5	95	90	100	N 1	S 1	N 0	10	10●	10●	19.0	● $7^{1}/_{2}{}^{a}$–n
23	9.0	14.3	8.5	10.6	0.7	615.1	614.0	615.2	90	60	90	N 0	E 0	S 0	5	7	8	.	
24	10.6	16.0	7.0	11.2	1.4	615.2	616.6	617.8	75	**26**	80	NW 0	NW 2	NW 1	6	1	0	.	
25	9.0	15.0	9.6	11.2	1.5	617.1	616.5	616.2	80	60	91	W 0	SW 1	S 0	6	5	2	.	
26	12.0	14.0	7.0	11.0	1.4	614.8	615.4	616.7	75	78	100	SE 0	SE 0	NW 0	6	10●	2	0.8	●° 1–$5^{1}/_{2}$p
27	8.0	14.0	10.4	10.8	1.2	616.3	615.7	616.1	70	55	52	SE 0	S 1	S 1	0	1	5	.	≡ n–$6^{1}/_{2}{}^{a}$, III
28	12.5	16.4	11.5	13.5	4.0	615.3	615.2	615.9	74	72	95	S 1	S 2	S 1	7	5	4	.	↙ II
29	13.0	16.3	12.0	13.8	4.4	616.0	616.0	614.5	80	75	100	S 0	SW 1	S 1	6≡	4	10●	12.4	≡ n–$7^{1}/_{2}{}^{a}$, ● III–n
30	11.0	10.0	**2.0**	7.7	−1.6	612.9	613.6	614.3	100	96	100	NW 0	NW 2	NW 1	10●	10●	10●	**66.8**	●², n ●² ✳
31	4.0	8.0	2.5	4.8	−4.4	614.7	615.3	615.1	82	50	70	SW 1	NW 1	NW 1	3	1	1	.	⊠
																		Summe	
Mittel	9.3	13.6	8.3	10.4	—	614.9	614.7	615.2	74	58	85				5.5	5.5	4.8	172.5	

August 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	20.5	**26.6**	21.4	22.8	3.9	699.7	700.4	701.7	59	47	47	NE 1	SW 0	NE 1	2	3	1	.	
2	18.6	23.5	19.5	20.5	1.7	701.8	700.7	702.2	60	57	45	NE 0	SW 1	NE 1	1	3	0	.	
3	19.5	21.3	15.0	17.6	−1.2	704.1	703.8	705.0	51	58	77	NE 0	SW 1	NE 0	0	2	0	.	
4	15.0	21.4	16.3	17.6	−1.1	705.4	704.1	703.8	80	60	61	NE 0	SW 1	NE 0	0	1	0	.	
5	15.8	18.5	12.8	15.7	−3.0	702.1	699.6	700.1	74	79	94	NE 0	SW 0	SW 0	7	10●	10●	19.9	K° $0^{3}/_{4}$–$2^{3}/_{4}$P, p n ●
6	13.0	14.2	13.4	13.5	−5.1	697.9	698.0	697.5	97	93	98	SW 0	NE 0	NE 0	10●	10●	10●	32.8	●², n ●
7	13.3	18.0	17.0	16.3	−2.3	697.8	**695.7**	695.8	92	68	48	NE 0	SW 0	NE 2	10	10	9	1.7	● $3^{1}/_{2}$P, ↙ III
8	18.0	19.0	18.3	18.6	0.1	696.7	698.0	700.1	51	45	45	NE 1	NE 2	NE 2	8	10	5	.	p ↙
9	18.2	25.0	18.5	20.6	2.1	700.6	699.5	701.7	55	**32**	47	NE 0	NE 1	NE 1	4	2	1	.	
10	16.5	22.2	16.6	18.4	0.0	701.3	700.7	701.6	60	48	77	NE 0	SW 1	NE 0	1	1	0	.	
11	15.5	23.2	19.7	19.5	1.2	701.3	699.7	700.7	67	51	48	NE 1	SW 1	NE 1	5	1	10	.	
12	17.5	22.7	16.1	18.8	0.5	701.0	699.6	701.2	48	35	44	NE 1	SW 1	NE 1	2	7	10	.	
13	12.4	18.6	14.5	15.2	−3.0	700.4	698.1	697.1	69	58	85	NE 0	SW 2	NE 0	5	7	10	.	
14	13.8	20.3	16.0	16.7	−1.4	697.1	697.4	699.2	83	56	81	NE 0	SW 1	NE 0	5	3	8	.	
15	15.2	18.3	13.7	15.7	−2.4	698.6	698.0	696.3	93	84	94	NE 0	SW 0	NE 0	10	10●	10●	19.3	p ●, K° $5^{1}/_{4}$P
16	15.5	21.0	15.3	17.3	−0.7	**695.7**	696.9	699.0	54	37	44	NE 1	NE 1	NE 1	10	3	0	.	
17	13.8	19.6	13.4	15.6	−2.3	700.4	700.1	701.9	59	47	70	NE 0	SW 1	NE 0	2	5	2	.	
18	13.0	20.1	14.4	15.8	−2.0	702.9	702.5	704.0	72	56	90	NE 0	SW 0	NE 0	2	6	10	.	
19	13.4	20.0	16.2	16.5	−1.2	704.7	704.6	705.0	82	55	82	NE 0	SW 0	NE 0	10	5	10	.	
20	16.7	22.4	18.4	19.2	1.6	**705.5**	704.4	704.6	81	57	85	NE 0	SW 1	NE 0	5	2	10	.	
21	16.4	23.0	19.0	19.5	1.9	703.9	703.3	704.1	78	72	88	NE 0	SW 1	NE 0	1	3	10	13.9	n ($^{21}/_{22}$) ●
22	16.6	19.2	15.2	17.0	−0.5	704.0	703.5	703.7	95	82	97	SW 0	SW 0	SW 0	10	10	10●	33.1	K $2^{1}/_{2}{}^{a}$–3^{a}, a ●°, p ●², n ●
23	14.9	21.7	16.0	17.5	0.1	701.7	700.0	701.5	91	55	72	SW 0	SW 0	NE 1	5	3	9	.	
24	16.1	25.8	16.4	19.4	2.1	701.3	701.6	703.2	72	35	62	NE 1	NE 1	NE 0	4	0	0	.	
25	15.3	20.6	16.0	17.3	0.1	704.2	703.2	702.9	76	69	78	NE 0	SW 0	NE 0	10	10	2	.	
26	16.9	19.5	16.6	17.7	0.6	701.1	701.0	702.0	81	83	65	NE 0	SW 1	NE 1	9	7	0	0.2	●° $5^{1}/_{2}$P
27	15.4	21.4	17.2	18.0	1.0	703.2	702.2	702.3	62	59	84	NE 0	SW 1	NE 0	0	2	3	.	
28	16.6	21.3	17.3	18.4	1.4	702.1	701.4	702.0	86	61	90	NE 0	SW 0	NE 0	10	10	2	.	
29	17.2	22.6	17.8	19.2	2.3	702.4	701.9	700.4	88	72	98	NE 0	SW 1	SW 0	4	10	10●	15.0	● $5^{1}/_{2}$P–n
30	17.0	15.0	**10.0**	14.0	−2.8	699.1	698.7	701.2	95	98	93	SW 0	NE 0	NE 0	10●	10●	10●	**76.1**	● a, n, K $0^{1}/_{4}$–11P, p ●²
31	14.0	18.4	12.7	15.0	−1.7	701.8	702.4	703.0	47	37	58	NE 1	NE 1	NE 1	1	0	0	.	
																		Summe	
Mittel	15.8	20.8	16.1	17.6	—	701.3	700.7	701.4	73	60	72				5.3	5.4	5.5	212.0	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03^{m'}_{mm}$.

Lugano.

August 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	20.2	**29.0**	21.0	23.4	2.1	737.2	735.7	736.5	85	64	87	N 0	SE 0	N 0	0	0	0	.	
2	20.6	26.4	20.4	22.5	1.2	738.0	736.9	740.5	86	68	85	N 0	SE 0	N 0	10	3	2	.	
3	18.8	24.2	17.6	20.2	−1.0	740.6	740.8	741.1	70	59	78	N 0	S 1	N 0	6	3	0	.	
4	17.6	26.6	19.2	21.1	−0.1	**742.3**	740.5	739.3	81	57	86	N 0	SE 0	N 0	0	0	0	.	[●2 $0^3/_4$–4p, n ●
5	19.0	17.8	15.6	17.5	−3.6	737.9	736.2	734.8	83	74	93	N 0	N 3	N 0	6	10●	10	31.0	⛆° 0–$3^1/_2$p, ⛈ $0^1/_2$–$1^1/_2$p,
6	15.8	17.5	19.0	17.4	−3.7	733.3	732.9	732.6	95	94	79	NE 0	N 0	SE 0	10●	10●	10	18.8	●, ⛆ III
7	15.6	25.9	15.8	19.1	−1.9	733.5	**731.0**	731.3	83	60	90	NW 0	SE 0	N 0	8	6	4	1.6	p ●
8	15.4	26.2	23.2	21.6	0.6	731.4	732.1	734.2	84	34	35	W 0	N 2	N 1	6	8	1	.	⛈ 10a–p
9	22.2	27.6	23.0	24.3	3.4	734.9	734.6	735.9	42	31	32	N 1	N 2	N 1	0	0	0	.	p ⛈
10	16.4	27.0	18.8	20.7	−0.2	737.2	736.9	737.4	69	57	74	N 0	S 0	N 0	0	0	0	.	
11	18.4	27.0	19.8	21.7	0.9	737.3	735.5	735.6	81	60	82	N 0	SE 0	N 0	3	0	6	.	n ($^{11}/_{12}$) ⛈
12	21.4	26.4	21.6	23.1	2.3	735.4	734.3	735.2	34	30	**24**	N 2	N 2	N 2	3	3	3	.	⛈
13	15.2	19.8	16.2	17.1	−3.6	737.4	735.7	734.3	64	65	81	N 0	SW 0	NE 0	10	8	6	.	
14	15.8	24.8	17.8	19.5	−1.1	733.3	733.5	734.9	85	61	83	N 0	S 0	NE 0	0	3	9	.	[$4^1/_2$p
15	17.4	20.0	16.4	17.9	−2.7	734.1	733.6	732.5	88	82	95	NW 0	SE 0	NE 0	10	10●	10●	26.4	●° 8–9a, ●2 1p–n, ⛆° $3^1/_2$–
16	15.8	25.0	16.8	19.2	−1.3	731.1	731.2	733.7	89	62	53	N 0	SE 0	N 0	8	3	7	.	
17	15.0	23.8	16.0	18.3	−2.1	736.9	736.8	737.9	83	62	83	N 0	SE 0	N 0	3	2	1	.	
18	16.6	22.3	17.8	18.9	−1.5	739.4	739.2	739.7	79	68	87	N 0	S 0	N 0	6	8	10	.	●° $7^1/_2$p
19	16.0	25.0	18.2	19.7	−0.6	741.4	740.8	741.6	81	62	88	N 0	S 0	N 0	10	3	0	.	
20	18.2	26.2	18.6	21.0	0.8	742.1	740.9	740 6	89	55	84	NW 0	SW 0	N 0	10	3	0	.	
21	17.8	27.2	20.6	21.9	1.8	740.0	739.6	740.3	85	65	86	N 0	S 0	N 0	0	3	8	**39.4**	n ($^{21}/_{22}$) ⛆ ●2
22	18.6	22.4	18.2	19.7	−0.3	740.3	740.6	739.3	91	79	89	NW 0	SW 0	N 0	10	10	10●	18.1	● $9^1/_2$a, p–$9^3/_4$p, ⛆ $7^1/_2$–
23	16.6	26.3	19.2	20.7	0.7	737.8	736.0	737.1	83	62	88	N 0	SE 0	N 0	3	5	10	.	[$9^3/_4$p, ⛆–n
24	16.8	27.4	17.4	20.5	0.6	737.2	737.2	738.8	83	57	74	N 0	S 0	N 0	0	0	0	.	
25	18.6	24.4	18.6	20.5	0.7	740.0	739.3	738.3	83	69	83	NW 0	NW 0	N 0	10	10	1	.	
26	19.6	20.0	17.0	18.9	−0.8	736.8	737.0	737.3	78	92	94	NW 0	SE 0	N 0	8	10	0	2.0	⛆° ● $11^1/_2$a–0p
27	15.6	27.0	19.0	20.5	0.9	739.2	738.3	737.8	81	63	85	N 0	W 0	NW 0	0	0	0	.	
28	18.8	26.6	21.0	22.1	2.6	737.8	737.3	737.6	89	66	91	N 0	S 0	N 0	10	5	10	1.3	● $7^1/_2$–8^a, ●° $7^1/_2$p
29	19.4	25.4	22.0	22.3	2.9	738.7	737.8	736.8	86	74	80	N 0	SE 0	SE 0	10	8	10	0.1	●° 4p
30	20.6	18.2	**13.4**	17.4	−1.9	734.8	735.1	735.0	81	98	52	SE 0	NW 0	N 2	10	10●	10●	26.7	a ●, ⛆ ●2 $11^3/_4$a–$0^3/_4$, 7–
31	18.4	23.6	14.2	18.7	−0.5	736.1	737.0	738.4	31	29	68	N 2	N 1	N 0	0	0	0	.	a ⛈ [10p, ⛈ 7p–n
																		Summe	
Mittel	17.8	24.4	18.5	20.2	—	737.2	736.6	736.7	78	63	77				5.5	4.7	4.5	165.4	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$. $G = 0.13^{m'}_{mm}$.

Basel.

August 1908.
Bernoullianum.

1	13.8	18.9	15.2	16.0	−2.9	742.7	742.0	742.1	89	64	71	NW 2	NE 1	NW 1	10	3	0	.	●° 7^a
2	12.2	19.4	14.4	15.3	−3.6	742.2	741.9	743.1	81	58	70	E 0	N 2	NE 0	0	3	1	.	[$7^1/_2$p–n, ⛆ III
3	10.2	20.4	15.4	15.3	−3.5	**744.2**	742.7	743.6	86	51	79	N 0	N 1	N 0	2	2	0	.	[$5^1/_4$, $7^1/_2$–8p, ● $4^3/_4$–$6^1/_4$,
4	12.7	23.2	18.2	18.0	−0.8	744.1	742.0	740.1	80	**46**	83	NE 1	NW 1	W 1	0	0	1	.	[●2 ⌒ $4^1/_2$–$4^3/_4$p, ⛆ $4^1/_4$–
5	14.9	24.2	14.6	17.9	−0.8	736.2	732.5	732.9	81	54	93	SE 1	W 1	NW 1	5	8	10●	**23.7**	⊕ 7a–0p, ●° $1^1/_4$, $4^1/_4$p, △
6	14.3	15.0	13.6	14.3	−4.4	**732.1**	733.7	735.1	97	91	97	E 1	NE 0	E 1	10	10●	8	10.8	● n–5p
7	12.0	19.9	15.6	15.8	−2.8	735.5	734.4	736.1	96	58	86	NW 0	NW 1	W 1	10≡	7	10	6.0	≡ I, ●° $8^1/_2$p, ● 10p–$1^1/_4$a
8	15.6	19.2	15.6	16.8	−1.8	737.8	738.7	740.1	96	75	91	NW 1	N 2	NW 1	10	7	2	0.7	● $2^1/_2$–$4^1/_4$, $6^1/_2$–$8^3/_4$a
9	14.8	19.4	14.5	16.2	−2.3	740.1	740.1	740.3	89	62	82	NW 1	NW 1	SW 0	10	5	0	.	
10	11.8	20.4	15.7	16.0	−2.5	739 5	738.6	738.3	90	56	87	E 0	N 0	N 0	0	0	1	.	
11	14.1	22.6	16.4	17.7	−0.7	738.4	738.1	741.3	84	64	70	E 1	W 3	W 1	4	2	8	.	⛈ II
12	11.3	17.0	12.6	13.6	−4.7	742.2	741.2	740.6	83	50	81	E 1	N 1	N 0	2	6	1	.	
13	9.6	14.9	12.8	12.4	−5.9	738.8	736.6	734.7	84	59	87	SE 0	NW 1	S 0	8	10	10	.	●° I, $1^1/_2$, $2^3/_4$p
14	13.6	19.7	14.6	16.0	−2.2	735.9	735.0	735.3	71	52	80	W 0	W 1	W 1	4	2	2	.	
15	11.6	18.5	14.8	15.0	−3.1	735.4	734.6	735.2	89	64	78	E 0	N 2	W 0	10	5	8	.	
16	10.3	17.1	12.6	13.3	−4.8	736.8	736.9	737.8	93	50	83	SW 0	N 1	N 1	10	2	0	.	≡° I
17	**8.8**	18.9	14.5	14.1	−3.9	738.9	738.7	739.7	96	47	83	SE 0	NW 1	SW 0	8≡	2	7	.	≡ I
18	10.6	20.1	14.8	15.2	−2.7	740.1	739.4	740.4	88	47	80	SE 1	N 0	N 0	4	6	0	.	⊕ II
19	11.4	21.8	16.3	16.5	−1.3	741.2	740.5	740.4	86	48	86	E 1	N 1	SE 0	0	2	2	.	⊕ $11^1/_2$a
20	14.0	**25.0**	20.4	19.8	2.1	739.7	737.6	737.0	78	54	83	SE 1	SE 1	N 0	5	0	10	.	
21	17.4	24.8	20.8	21.0	3.4	737.6	736.9	736.3	83	53	75	SE 0	E 1	W 3	4	4	10	12.0	⛆ ⛈ III, ⛆ ● 9–$10^1/_4$p
22	16.8	17.2	15.8	16.6	−0.9	738.9	739.0	739.2	98	90	93	NE 0	W 2	SE 1	10●	10	1	4.7	● $0^3/_4$–$8^1/_4$, $10^1/_2$a–$3^3/_4$p
23	14.4	18.8	16.0	16.4	−1.0	739.5	739.0	739.1	91	67	67	E 1	W 2	SW 2	8	8	10	1.1	● 9–11^a
24	15.0	19.8	14.6	16.5	−0.9	741.1	741.1	741.3	71	55	87	SW 2	W 2	SW 1	8	4	0	.	
25	12.0	21.0	16.0	16.3	−1.0	739.6	738.3	738.2	90	57	87	E 1	NW 1	NW 1	4	5	0	.	⊕2 $1^1/_2$p
26	15.4	19.6	14.0	16.3	−0.9	738.4	739.4	740.4	83	58	84	S 1	SW 2	SW 1	5	5	1	.	●° 10^a
27	12.0	22.0	18.2	17.4	0.3	738.4	736.8	736.1	83	52	83	E 1	E 1	SE 0	3	8	10	0.3	
28	16.0	23.2	18.0	19.1	2.1	734.9	734.1	735.6	89	64	86	E 0	NW 2	SE 1	10	7	10	0.5	●° 3–$3^1/_4$a, 6–$6^1/_4$p
29	16.6	20.4	15.2	17.4	0.5	738.0	736.9	738.3	73	61	76	W 1	NW 1	SW 2	7	9	10	10.8	● $11^1/_2$p–n
30	12.4	14.0	12.4	12.9	−3.8	738.4	738.7	740.1	95	95	95	E 1	SE 1	S 0	10	10●	10●	4.1	● n–$9^3/_4$a, $0^3/_4$–9p
31	11.4	16.8	12.4	13.5	−3.1	741.7	741.1	738.0	93	65	88	SE 0	W 1	E 0	5	5	0	0.1	● 4–$4^1/_4$, 6a, ●° $7^1/_2$–$7^3/_4$a
																		Summe	
Mittel	13.1	19.8	15.4	16.1	—	739.0	738.3	738.6	87	60	83				6.0	5.1	4.6	74.8	

August 1908.
Observatorium.

Säntis.

$\lambda = 9°\,20'$, $\beta = 47°\,15'$,
$H = 2500.1^{m}$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.9	5.9	2.4	4.4	−1.1	568.2	568.2	568.0	100	100	96	WSW 2	WSW 3	WSW 3	10≡	10≡	10≡	.	≡
2	5.4	5.9	1.4	4.2	−1.2	566.9	567.8	568.4	65	98	50	SW 2	SW 1	NNE 1	0	10≡	1	.	≡ $o^{1}/_{2}$–8p
3	4.0	5.2	3.8	4.3	−1.1	568.2	569.0	569.8	30	82	**25**	NE 1	NE 0	NE 2	0	7	1	.	
4	4.1	6.9	5.3	5.4	0.0	570.0	**570.1**	569.2	81	95	62	NNE 2	NNE 1	NNE 1	1	9	1	.	[$1^{1}/_{2}$p, △ ● $6^{3}/_{4}$–7^{p}
5	8.0	7.2	4.8	6.7	1.3	565.6	563.9	562.6	60	88	93	N 2	N 2	SW 2	6	10●	7	10.1	⊼ ● $o^{3}/_{4}$–$1^{1}/_{2}$p, ≡ $1^{1}/_{4}$–
6	4.3	4.0	1.2	3.2	−2.2	561.4	561.5	562.4	97	98	100	SSE 2	ESE 3	W 3	9	10	10≡●	19.6	● ≡ 4^{p}–n, ✳ $6^{3}/_{4}$–$7^{1}/_{4}$p, n
7	1.6	3.5	1.9	2.3	−3.1	562.0	562.4	562.4	97	100	100	NW 1	WNW 1	NNW 2	7	10≡●	10≡●	25.1	≡ $8^{3}/_{4}$–$9^{1}/_{4}$a, $o^{1}/_{4}$p–n, *) ⊠
8	2.5	2.7	3.3	2.8	−2.5	563.6	565.6	566.5	100	98	100	WNW 3	NNE 3	NNE 3	10≡●	10≡	10≡●	9.8	⸗ 10a, ● n–$o^{1}/_{4}$, $4^{1}/_{4}$– *) ⊠
9	1.4	3.5	2.0	2.3	−3.0	565.8	566.6	566.8	100	98	98	NNW 1	NNW 0	NNW 1	10≡	10≡	9	2.1	✳ $8^{1}/_{4}$–$8^{1}/_{2}$a, ●–$9^{3}/_{4}$a, ≡
10	3.2	7.4	4.7	5.1	−0.2	565.8	566.8	567.0	80	93	96	NNW 1	NNW 1	WSW 3	0	9	4	.	≡ 2–$2^{3}/_{4}$p [n–$7^{1}/_{2}$p
11	4.8	6.0	3.1	4.6	−0.6	566.3	566.6	567.0	99	98	100	SW 4	SW 4	W 3	10≡	10≡	10≡●	4.7	≡ ⸗, ● 4–$4^{1}/_{2}$, $8^{1}/_{2}$p–n
12	−1.4	−0.6	−2.1	−1.4	−6.6	565.3	565.4	565.0	100	98	100	SW 2	WSW 3	SW 2	10	9	9≡	.	⋁ n–l, ⌙ ≡
13	−2.4	0.0	−1.4	−1.3	−6.4	562.5	561.7	**560.3**	100	100	100	SW 3	SW 2	SW 4	10≡	10≡	10≡*	12.1	a ⌙, ⸗ 10a, ≡, ✳ ⸗ ⊹ ⊠
14	−2.2	0.4	2.6	0.3	−4.8	560.5	561.8	562.8	100	100	100	SW 3	SW 4	SW 4	10≡	10≡	10≡	0.2	≡, p n ⸗ [$o^{1}/_{4}$p–n ⊠
15	1.6	5.4	1.4	2.8	−2.2	562.2	562.5	561.6	95	83	100	SW 4	SW 3	SW 1	8	9	10≡	0.6	a ⸗, ≡ 3^{p}–n, n ●°
16	−1.3	0.4	−2.2	−1.0	−6.0	561.5	562.6	563.2	100	98	100	SW 1	SW 1	WSW 2	10≡	10≡	10≡	3.9	⌙ l, ≡, ● $5^{1}/_{4}$–$5^{1}/_{2}$p
17	−0.5	1.7	0.0	0.4	−4.5	563.3	564.6	565.6	98	98	100	WSW 1	SW 2	WSW 2	2	10≡	10≡	.	≡ $o^{3}/_{4}$–$1^{1}/_{4}$, $3^{3}/_{4}$p–n
18	0.4	4.9	0.8	2.0	−2.9	565.6	566.3	567.0	90	86	89	SW 2	SW 2	WSW 2	3	8	1	.	⊀ III
19	2.7	6.3	4.2	4.4	−0.4	567.2	568.6	568.7	74	92	95	WSW 1	WSW 2	SW 3	3	8	5	.	
20	5.3	8.3	7.3	7.0	2.3	568.6	568.7	568.7	100	95	85	SW 3	SW 3	SW 3	10≡	9	2	.	≡ n–$9^{1}/_{4}$a, ≡° 10a
21	7.8	**10.6**	9.0	9.1	4.4	568.2	568.8	568.1	90	90	93	SW 3	SW 1	SW 3	5	10	7	.	≡° II, ⊀ III [$5^{1}/_{4}$p–n
22	6.1	7.6	2.5	5.4	−0.8	567.5	567.3	566.5	98	100	100	SSE 2	S 1	WSW 3	10	10≡	10●●	21.6	≡, ● $7^{1}/_{2}$–$9^{3}/_{4}$a, $1^{1}/_{4}$–$2^{1}/_{4}$,
23	1.8	2.3	2.0	2.0	−2.5	565.9	565.7	565.0	100	98	100	SW 3	WSW 4	SSW 4	10≡	9	10≡	4.6	✳° $8^{1}/_{2}$a, ≡, p ⸗, n ●
24	1.1	3.1	3.8	2.7	−1.8	565.3	567.8	568.3	100	87	89	SW 4	SW 4	SW 4	10≡	2	1	.	≡ n–$9^{1}/_{2}$a, ⸗
25	5.0	9.6	4.8	6.5	2.1	567.0	567.2	566.9	55	82	88	SW 3	SSW 2	SW 2	9	9	3	0.4	n ($^{25}/_{26}$) ●°
26	2.8	4.2	2.3	3.1	−1.2	565.7	566.4	567.0	100	100	100	SW 4	SW 3	SW 3	10≡	10≡	10≡	.	a ⸗, ≡
27	4.4	8.9	5.6	6.3	2.1	566.1	567.1	566.6	63	71	80	SSW 3	SW 2	WSW 4	1	3	3	.	⸗ III
28	6.6	9.7	6.4	7.6	3.4	565.4	565.6	566.1	78	80	100	SW 3	SSW 4	WSW 4	9	8	10≡	5.2	⸗, ≡ $8^{3}/_{4}$p–n, n ●
29	5.7	7.6	5.6	6.3	2.2	565.9	566.3	565.4	98	100	100	SW 4	WSW 2	WSW 4	5	10≡	10≡●	2.9	⸗ l, p, ● 8a, $3^{1}/_{4}$p–n, ≡ *)
30	1.0	1.5	−1.2	0.6	−3.4	564.5	564.5	564.1	100	100	100	W 3	WSW 1	WSW 1	10≡	10≡●	10≡*	**45.1**	● $7^{3}/_{4}$–8^{1} 2a, ●^{2} ✳^{2}– *) ⊠
31	**−2.9**	−0.2	0.4	−0.9	−4.8	565.2	565.8	564.8	97	99	66	SW 2	WSW 1	SW 4	3	10	1	.	≡ $8^{3}/_{4}$a–$o^{1}/_{4}$p, ≡° II, ⸗ III ⊠
																		Summe	[$8^{1}/_{2}$p–n
Mittel	2.8	4.8	2.8	3.5	—	565.4	565.9	565.9	89	94	90				6.8	9.0	6.9	168.0	*) 7. ●^{2} $o^{1}/_{2}$–$2^{1}/_{4}$, $4^{3}/_{4}$–6,

[*) 8. $4^{3}/_{4}$, $6^{1}/_{2}$p–n, ≡ *) 29. $o^{3}/_{4}$p–n, ⊀ $6^{1}/_{2}$–$6^{3}/_{4}$p *) 30. 11a, ✳^{2}–n, ⊹ $8^{3}/_{4}$p–n

August 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8°\,34'$, $\beta = 46°\,33'$,
$H = 2102.9^{m}$, $G = -0.14\,^{m}/_{m}$.

1	8.0	9.4	6.2	8.1	−0.2	596.4	596.1	595.9	90	93	100	NNE 2	N 3	N 3–4	6	3	10	0.3	≡° II, p ⸗, ≡^{2} $1^{1}/_{2}$p–n
2	6.0	7.6	5.0	6.2	−2.1	594.8	595.6	596.1	59	79	100	N 2	N 3	N 3	0	1	10≡	.	p ⸗, ≡^{2} III
3	4.0	10.1	5.2	6.4	−1.9	596.1	596.6	**597.9**	70	**34**	100	N 2	N 2	N 3	0	1	10≡	.	≡ ⸗ $5^{1}/_{2}$p–n
4	6.2	11.4	7.9	8.5	0.2	**597.9**	**597.9**	597.1	54	44	87	N 3	N 2	N 2	0	0	0	.	⸗ l
5	6.4	9.0	5.4	6.9	−1.3	593.7	592.2	589.6	70	85	100	NE 0	SE 2	S 2	1	10	10≡	14.7	≡ III–n, ● 10p–n
6	7.0	7.0	2.8	5.6	−2.6	**588.8**	589.1	589.9	93	100	100	SE 2	SE 1	N 3	10≡●	10●	10≡	**41.9**	≡ l, ●^{2} n–8, $9^{1}/_{4}$p–n, ⸗
7	3.0	4.6	3.6	3.7	−4.5	589.9	589.9	589.7	95	99	100	N 2	N 2	N 3	6	10≡	10≡	1.4	p ≡, ⸗ III–n, n ● [≡^{2} III
8	4.2	5.9	4.5	4.8	−3.4	590.8	592.5	594.0	100	100	100	N 4	N 4	N 4	10≡	10≡	10≡●	5.9	⸗^{2} ≡^{2}, ●–10^{1} 2^{3}–0p, ● *)
9	4.0	7.0	5.0	5.3	−2.8	593.7	594.1	594.7	100	77	100	N 3	N 3	NE 2	10≡	5	10≡	0.1	≡ l, ⸗ n–p, ≡^{2} 7^{1} 2^{p}–n
10	5.3	12.0	7.3	8.2	0.1	593.8	594.4	595.1	64	41	100	NE 1	N 2	NE 1	0	1	2	.	
11	7.8	11.8	6.5	8.7	0.7	594.5	594.5	595.1	66	70	100	N 2	NE 2	NE 2	4	3	10≡	.	≡^{2} $7^{3}/_{4}$p–n
12	4.7	5.8	1.1	3.9	−4.1	593.7	593.4	593.6	100	60	100	N 2	NE 3	N 2	10≡	5	10≡	.	≡ l, $4^{3}/_{4}$p–n, ⸗ II
13	0.6	9.0	3.8	4.5	−3.4	591.7	590.2	589.6	95	62	100	NNE 1	SE 1	SE 1	4	9	10≡●	2.6	● ≡ $8^{1}/_{4}$p–n
14	2.1	9.5	7.6	6.4	−1.5	589.3	590.2	591.4	100	51	87	NE 2	N 1	SE 2	6≡	2	8	.	≡ l
15	6.4	7.4	5.4	6.4	−1.4	590.9	590.5	589.1	97	82	100	SE 2	NE 2	NE 2	10	10	10≡●	10.9	● ≡^{2} 7^{p}–n
16	2.0	2.8	1.9	2.2	−5.6	588.9	590.2	591.4	100	100	100	NE 3	N 3	NE 2	10≡	10≡	10≡	2.4	⸗ n–II, ≡^{2}, n ●
17	0.6	5.6	3.8	3.3	−4.4	591.5	592.7	594.1	100	67	100	NE 2	N 2	N 2	8≡	4	4	.	≡ l
18	4.0	10.3	4.6	6.3	−1.3	593.9	594.3	595.5	83	60	98	N 0	SE 1	NE 2	2	8	3	.	
19	5.6	11.4	7.6	8.2	0.7	595.6	596.3	597.3	69	57	98	NE 1	SE 0	NE 1	7	6	10≡	0.1	≡ III–n
20	7.3	12.8	9.4	9.8	2.3	597.1	597.0	597.2	96	73	98	SE 0	SE 1	SE 1	9≡	3	10≡	.	≡ l, III
21	10.5	**15.2**	9.2	11.6	4.2	596.0	596.6	596.7	75	69	100	E 0	SE 1	SE 1	6	6	7	6.8	≡ 2^{p}–p, ● $5^{1}/_{2}$–$6^{1}/_{4}$p
22	8.2	8.0	7.0	7.7	0.4	595.3	595.5	594.9	100	97	95	SSE 1	SE 3	NW 1	10≡●	10≡●	10	19.2	● $4^{1}/_{2}$a–$6^{1}/_{2}$p, ≡^{2} l, ≡–p,
23	4.3	7.1	5.5	5.6	−1.7	594.1	594.1	594.5	98	90	97	N 2	N 3	N 2	4	3	8	.	≡° l, ⸗ II [⸗ II
24	4.8	11.2	7.1	7.7	0.5	594.3	596.0	596.6	90	53	97	NE 3	N 2	NE 2	2	1	1	.	⸗ l
25	7.5	11.7	8.7	9.3	2.2	595.7	595.6	595.2	81	85	97	SE 1	SSE 1	SE 1	9	9	9	.	
26	6.0	9.8	5.4	7.1	0.1	593.9	594.2	595.4	100	75	100	NE 2	N 2	NE 1	8≡	3	6≡	.	≡ l, III
27	8.1	12.7	8.7	9.8	2.9	594.7	595.1	595.2	63	62	97	E 1	SE 2	SE 1	0	3	6	.	
28	8.9	10.3	9.7	9.6	2.7	594.4	594.1	594.4	97	100	100	SSE 1	SSE 2	SSE 1	8≡	10≡	10≡	.	≡, ≡^{2} III–n
29	8.9	11.2	10.4	10.2	3.4	594.7	594.5	593.8	100	87	94	SE 2	SE 2	SE 1	8≡	10	10	11.8	a ≡, ≡° II, ● $9^{1}/_{4}$p–n
30	3.8	3.2	2.1	3.0	−3.7	592.0	592.4	592.0	100	100	100	N 4	N 3	N 3	10 ●	10 ●	10	24.7	⸗ l, ●^{2} ≡ n–8^{1} 2p, ⸗, ≡^{2}
31	−0.2	3.5	3.2	2.2	−4.4	593.3	594.0	594.2	100	68	75	N 3	N 3	NW 2	3	2	0	.	≡° l, ⸗ n–p ⸗ III, n ⊹ ✳
																		Summe	
Mittel	5.4	8.8	5.9	6.7	—	593.6	593.9	594.1	87	75	97				5.8	5.7	7.9	142.8	*) 8. ≡ $7^{1}/_{2}$p–n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

September 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.1	14.2	14.8	12.7	−2.6	709.5	709.8	709.7	89	80	69	SE 0	SW 1	NW 2	7	10	6	1.7	⌓ I, ● $8^1/_2$–$11^1/_2{}^a$, $1^1/_4$– *)
2	11.0	13.3	9.4	11.2	−4.0	712.4	712.0	713.3	70	64	90	SW 0	W 2	W 0	10	9	10	1.8	⸙ II, ● $11^1/_4{}^a$–$0^1/_4$, $1^1/_2$–
3	11.4	16.4	11.3	13.0	−2.0	714.7	714.5	713.7	75	**41**	80	W 0	SW 0	S 0	4	3	10	.	⌓ I [$1^3/_4$, 6–$6^1/_4{}^p$
4	12.6	20.0	16.1	16.2	1.3	712.1	711.6	709.8	87	63	95	S 0	W 1	NW 0	8	9	10●	34.6	● 11^a–0^p, ⛥ III, ●^{2} 9^p–n
5	13.7	14.3	9.5	12.5	−2.3	713.1	716.5	718.7	96	75	87	W 0	NE 0	NE 0	10	9	6	0.5	●° $7^1/_4$–9^a
6	6.4	16.1	9.9	10.8	−3.9	719.9	719.7	719.2	96	58	95	NE 0	NE 1	NE 0	2≡	1	1	.	⌓ ≡ I
7	7.8	19.8	13.9	13.8	−0.7	717.0	716.5	715.5	96	59	96	S 0	NE 0	SW 0	2≡	1	2	.	a ⌓ ≡
8	11.2	**23.2**	14.8	16.4	2.0	715.0	713.9	713.3	97	46	96	S 0	W 1	SW 0	2	2	3	.	⌓ I
9	13.5	22.3	15.1	17.0	2.7	713.4	711.8	713.0	92	63	95	SE 0	E 0	SW 1	4	3	9●	12.7	⌓ I, ⛥ ● $7^1/_2{}^p$–n
10	14.0	14.9	11.5	13.5	−0.6	712.1	710.1	710.1	99	97	96	W 0	NE 0	W 0	10	10	10●	**35.8**	a ●, ⛥° 6^p, ●^{2} $5^1/_2{}^p$–n
11	9.7	10.0	9.8	9.8	−4.2	**708.9**	709.4	709.0	100	97	97	NE 0	NE 0	SE 0	10	10	9	5.8	a ●?, ⸙ III, ⛥? ● $8^3/_4$–0^p
12	7.2	12.3	7.1	8.9	−4.9	710.6	710.6	715.5	92	53	90	SW 0	W 1	SW 0	6	8	10●	2.7	● III–n
13	6.5	10.2	6.0	7.6	−6.1	717.8	720.4	721.2	95	71	91	SW 0	E 1	SE 0	10	7	1	1.0	● $7^1/_2$–$9^1/_2{}^a$, ● △ $0^1/_4$–
14	**4.9**	15.2	7.9	9.3	−4.2	**721.7**	720.5	719.5	96	43	92	SE 0	NE 0	SW 0	1	1	1	.	a ⌓ [$0^1/_2{}^p$
15	7.3	18.3	12.3	12.6	−0.8	718.2	716.6	716.6	95	53	93	SE 0	W 0	W 0	1	3	10	4.8	a ⌓ ≡, ● 7–8^p, n
16	12.3	17.0	12.6	14.0	0.8	717.6	718.6	719.5	96	61	88	SW 0	W 0	NE 0	9	7	10	.	
17	8.6	18.9	11.6	13.0	−0.1	719.1	718.2	716.8	96	53	97	SE 0	NE 1	NE 0	3≡	3	2	.	a ⌓ ≡
18	9.2	19.2	13.6	14.0	1.1	716.3	713.8	714.8	96	70	96	W 0	NE 1	NNE 0	1≡	2	1	.	a ⌓ ≡
19	10.4	21.0	14.6	15.3	2.5	717.1	716.6	716.9	98	71	97	E 0	W 0	N 0	10≡	2	1	.	a ⌓ ≡^{2}
20	11.6	19.3	13.3	14.7	2.1	717.1	716.3	716.1	100	83	99	NE 0	NE 0	N 0	10≡	3	10≡	.	⌓ ≡^{2} a, III–n
21	12.4	17.4	14.6	14.8	2.3	715.2	714.6	714.2	99	90	99	E 0	WSW 1	SW 0	10≡	8≡	10	0.6	a ≡^{2} ⌓, ≡ II
22	13.1	16.8	13.6	14.5	2.2	712.9	712.4	712.2	100	84	99	NW 0	NE 1	WSW 0	10●	10	6	0.7	●° n–I, 7–$7^1/_2{}^p$
23	13.2	17.6	13.8	14.9	2.8	711.9	710.7	710.5	99	72	99	WSW 0	W 0	SE 0	10≡	9	10●	6.5	≡ I, ● 8^p–n
24	10.5	13.3	11.4	11.7	−0.3	711.6	712.4	713.2	99	69	98	SW 0	SW 1	SW 0	9	10	10	.	
25	10.6	15.9	10.2	12.2	0.4	713.1	712.9	713.3	98	66	97	S 0	N 0	SW 0	10	10	10●	11.8	● $1^1/_4{}^p$–n
26	10.7	16.0	10.5	12.4	0.8	714.7	714.6	715.5	98	78	99	SW 0	NE 0	SE 0	10	8	2	0.1	●° $7^1/_4$–$7^1/_2{}^a$
27	9.1	17.0	14.0	13.4	1.9	715.6	714.8	715.7	98	75	93	SE 0	WSW 0	SW 0	10	10	10	2.2	a ⌓, n ●
28	12.3	17.2	12.7	14.1	2.8	716.2	717.0	718.0	99	83	98	SE 0	NE 0	N 0	10	10	4	0.2	●° $7^1/_4$–$8^1/_2{}^a$, ≡^{2} $9^1/_2{}^p$–n
29	11.1	14.7	12.4	12.7	1.6	719.1	719.8	720.1	100	92	100	NE 0	NE 0	SW 0	10≡	10	10≡	.	a ≡^{2} ⌓, ≡ III–n
30	11.3	14.8	11.0	12.4	1.5	720.5	719.7	719.4	100	86	99	NNE 0	W 0	WSW 0	10≡	7	5≡	.	≡ I, III
Mittel	10.4	16.5	12.0	13.0	—	715.2	714.9	715.1	95	70	94				7.3	6.5	6.6	Summe 123.5	— *) **1.** $1^1/_2{}^p$, ⸙ III

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

September 1908.
Observatorium.

1	14.3	14.3	15.2	14.6	−2.7	715.4	716.0	715.6	71	81	59	SW 3	SW 3	SW 3	10	10	3	5.5	● $7^1/_2{}^a$–0^p, ⸙
2	10.2	12.6	11.6	11.5	−5.7	718.5	718.5	719.3	88	79	76	SW 2	SW 2	W 2	10	9●	7	0.8	●° n–I, 8^p
3	11.5	17.3	13.9	14.2	−2.9	720.8	721.0	719.6	71	**49**	68	W 2	SW 2	NW 1	6	6	10	0.8	
4	15.8	19.6	16.4	17.3	0.3	717.9	717.6	715.7	67	71	92	SW 2	SW 2	NW 2	9	10	10●	28.9	●° n–0^p, ⛥ ●^{2} 6^p–n
5	13.3	16.2	9.4	13.0	−3.9	719.1	722.4	725.0	92	64	74	NW 1	W 2	NE 1	8	4	0	0.4	●° n–8^a
6	9.0	18.6	13.8	13.8	−3.0	726.3	726.0	725.2	80	60	63	NE 2	SE 1	N 2	0	3	0	.	
7	9.2	20.4	14.0	14.5	−2.1	724.3	722.8	721.4	93	58	91	E 1	S 1	NW 1	0	0	0	.	
8	12.6	**23.3**	14.7	16.9	0.4	721.1	719.9	719.3	99	61	86	W 1	SW 1	W 1	9≡	0	3	.	≡ n–$7^1/_2{}^a$
9	13.0	22.6	17.5	17.7	1.3	719.5	717.9	718.5	95	63	69	NE 1	SW 1	NW 2	7	2	8	0.9	⛥ ●° $10^3/_4$–$11^1/_4{}^a$, 7^p, ●°
10	14.9	14.5	11.3	13.6	−2.6	718.2	716.4	715.7	92	98	97	NE 1	NE 1	N 0	10	10●	10●	**45.4**	●^{2}, n ● [5^p, n, ⸙ III
11	10.5	13.9	10.3	11.6	−4.5	**715.1**	715.2	715.4	97	83	86	NE 1	E 1	N 1	10	9	9●	1.7	⛥ ●° $8^1/_4{}^p$–n
12	8.4	11.2	7.6	9.1	−6.9	716.6	716.7	721.6	75	76	81	SW 1	SW 1	N 1	7	8	9	2.8	● n–3^p
13	7.2	12.5	7.3	9.0	−6.9	724.4	726.6	727.2	90	63	79	SW 1	E 1	NE 1	10	7	0	.	● n–$7^1/_2{}^a$
14	**5.1**	16.1	8.8	10.0	−5.7	**728.0**	727.0	725.5	95	56	79	NE 1	E 1	N 1	0	0	0	.	
15	0.8	17.9	14.1	12.9	−2.7	724.7	723.0	722.7	98	65	77	NE 1	SW 1	SW 3	5	3	10	1.8	⸙ III, n ●
16	13.0	17.1	12.2	14.1	−1.3	723.7	724.7	725.6	94	62	81	SW 2	W 2	NW 1	9	7	0	.	⸙ 5–8^p
17	8.8	20.7	14.7	14.7	−0.6	725.3	724.3	722.8	94	52	66	N 1	E 1	NE 1	6	2	0	.	
18	10.6	21.9	18.1	16.9	1.8	722.4	721.1	720.8	97	64	71	SE 1	SE 1	NE 2	4	1	0	.	
19	11.7	17.9	14.9	14.8	−0.2	723.3	723.0	722.9	100	81	93	NE 1	SE 1	NE 1	10≡	3	2	.	≡^{2} $6^3/_4$–$10^1/_2{}^a$
20	12.6	16.3	13.9	14.3	−0.5	723.2	722.7	722.3	100	87	97	NE 1	SE 1	NE 0	10≡	9	3	.	≡ n–$8^1/_2{}^a$
21	13.1	16.9	14.6	14.9	0.2	721.3	721.2	720.1	97	87	90	NE 0	SW 1	NW 1	10	9	10	2.6	≡° I, ●° 0^p, ● $4^1/_2$–$7^1/_2{}^p$
22	13.6	16.4	14.4	14.8	0.3	719.1	718.2	718.4	98	88	92	N 1	SW 1	N 0	10	10	10	0.5	●° $8^3/_4$–$9^1/_2{}^a$
23	11.3	17.6	14.0	14.3	0.0	718.1	716.8	716.2	100	76	98	NW 0	SW 1	N 0	8	9	10●	16.3	● 3^p–n
24	11.8	14.6	12.0	12.8	−1.4	717.4	718.2	719.2	70	73	67	NW 2	SW 1	NW 1	9	9	7	.	
25	10.4	15.6	10.8	12.3	−1.7	719.2	719.2	719.5	93	75	100	N 1	S 1	NW 0	9	10	10●	9.4	● $1^1/_4{}^p$–n
26	11.0	15.8	12.5	13.1	−0.8	720.6	720.6	721.4	100	79	86	SW 0	SW 1	NW 0	10	9	3	.	
27	10.4	16.6	14.8	13.9	0.2	721.6	720.9	721.5	98	80	76	N 1	SW 1	NW 2	10	10	10	.	⸙ $6^1/_2$–$7^1/_2{}^p$
28	13.0	17.1	13.8	14.6	1.1	722.1	723.0	724.0	95	83	89	NE 0	SE 1	N 1	10	8	0	.	●° n–$7^1/_2{}^a$
29	12.4	15.3	10.8	12.8	−0.6	725.1	726.1	726.6	98	86	97	NE 1	NE 1	N 0	10	10	9	.	
30	12.4	15.3	11.2	13.0	−0.2	726.4	726.0	725.4	99	87	99	NE 1	SE 1	NE 0	10	10	0	.	
Mittel	11.3	16.9	12.9	13.7	—	721.3	721.1	721.1	91	73	83				7.9	6.6	4.8	Summe 117.8	

September 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.6	17.4	16.9	15.3	−1.3	725.3	725.6	726.1	65	68	55	SSW 1	SW 1	WSW 1	10●	10	8	4.4	● $6^1/_2{}^a$–p
2	12.8	16.4	12.5	14.0	−2.5	728.2	728.1	729.2	67	57	70	SSW 1	SSW 1	SSW 1	8	7	5	.	●° $7^1/_2{}^a$
3	11.2	18.0	15.6	15.0	−1.4	730.1	729.4	728.8	80	**40**	71	WSW 1	NW 1	SSW 1	3	1	10	.	a ⏢², ●° 7^p
4	15.7	22.2	22.0	19.0	2.8	727.8	727.3	724.8	73	64	58	SW 0	SSW 1	SSW 2	5	9	10	17.5	a ⏢, ●° o^p, ∠ ⌒ III, ⊼ ●
5	14.8	18.8	12.4	15.4	−0.7	728.3	730.1	733.2	92	54	75	SW 0	W 1	NNE 2	4	7	0	0.1	●° 10^a, p ⌒ [$9^1/_2{}^p$–n
6	9.8	15.5	12.5	12.6	−3.4	734.7	734.3	733.8	84	57	85	NW 0	N 1	NNW 0	1	0	1	.	a ⏢²
7	9.8	18.3	15.2	13.8	−2.1	733.2	731.4	729.3	89	63	89	WNW 0	N 1	W 0	0	0	0	.	a ⏢²
8	11.9	**24.7**	17.5	17.7	1.9	730.0	729.7	728.0	92	**40**	78	WNW 0	SW 1	SSW 0	1	1	0	.	a ⏢²
9	15.6	24.5	17.9	19.2	3.6	728.0	726.5	727.5	83	50	83	NW 0	SSW 2	SSW 1	1	2	5	0.3	a ⏢², ⌒ II, ⊼ ●° $5^1/_4{}^p$, ∠
10	17.3	16.7	12.9	15.7	0.2	726.0	724.7	724.8	90	93	99	S 0	SSW 1	W 0	9●	10	10●	**46.5**	●, n ●² [$6^1/_2{}^p$
11	11.6	16.4	9.0	12.8	−2.6	723.6	**723.5**	725.3	94	55	92	WSW 1	SSW 1	S 1	9	9	10●	4.3	● $7^1/_2$–9^p, n
12	8.2	13.5	8.4	10.1	−5.2	726.1	725.7	730.9	93	53	70	SSW 1	WSW 1	SW 1	2	10	8	0.1	●° $1^1/_2{}^p$, n, ⌒ $3^1/_2{}^p$
13	9.4	13.8	8.7	10.5	−4.6	733.4	734.4	**736.9**	84	46	85	SSW 1	N 1	NW 1	5	2	0	.	●° $5^1/_2{}^a$, ⌒ $6^1/_2{}^a$
14	**4.6**	13.2	9.3	9.3	−5.7	736.7	735.5	734.5	92	60	85	WNW 0	N 1	N 0	0	0	0	.	a ⏢²
15	6.1	17.3	13.7	12.2	−2.7	733.3	731.8	732.2	92	65	82	W 0	N 1	SW 0	0	4	10●	4.7	a ⏢², ● $3^3/_4{}^p$–n
16	13.6	20.9	12.2	15.9	1.2	733.4	733.8	734.4	86	50	82	W 1	SW 1	S 0	9	6	0	.	
17	8.1	17.6	13.4	13.4	−0.6	733.9	732.9	730.9	92	62	86	S 0	NNW 1	W 0	1	2	0	.	a ⏢²
18	10.0	18.6	14.1	14.5	0.1	730.0	729.7	729.6	94	63	91	W 0	NNW 1	W 0	0	0	0	.	a ⏢²
19	10.2	20.5	15.8	15.6	1.3	731.9	731.2	731.3	97	69	89	W 0	NNW 1	N 0	0	0	0	.	a ⏢²
20	12.5	17.4	16.0	15.5	1.4	731.6	731.0	730.5	96	84	91	WNW 0	N 1	N 0	10≡	1	1	.	a ⏢² ≡
21	14.7	19.5	15.2	16.0	2.0	729.8	729.7	729.3	100	67	84	NW 0	SSW 1	SSW 0	10≡	9	10	0.3	a ≡, ●° $3^1/_2{}^p$
22	13.7	17.6	15.3	15.6	1.8	727.8	726.8	727.0	93	74	86	SSW 0	NNW 1	WNW 0	10	8	9	.	⌒ $4^1/_2{}^p$
23	11.2	22.2	14.5	15.8	2.1	726.7	725.2	725.2	95	54	95	W 0	SW 1	SSW 1	8	9	10●	8.9	a ⏢², ● $3^1/_2{}^p$–n
24	12.3	16.0	12.9	13.8	0.3	726.7	727.1	728.2	72	53	76	SSW 1	SSW 2	S 0	8	7	8	.	⌒ II
25	11.1	11.7	10.8	11.7	−1.7	727.8	728.3	728.3	90	83	97	SW 1	W 0	WSW 0	8	10●	10●	11.8	a ⏢, ● $9^1/_4{}^a$–n
26	11.4	18.6	12.5	14.2	1.0	729.7	729.2	730.7	97	68	93	WSW 0	SSW 0	WSW 0	9	5	0	.	
27	9.7	20.1	14.4	14.2	1.2	730.6	729.7	730.9	95	61	78	SW 1	SSW 1	S 0	8	10	9	0.1	a ⏢², ●° $9^1/_2{}^p$
28	12.4	18.3	14.3	15.3	2.4	730.8	731.2	732.3	92	60	91	S 0	N 1	NNW 0	9	2	0	.	
29	13.0	17.8	15.1	14.8	2.0	733.8	734.3	735.3	95	71	82	NNW 0	NNW 0	N 1	10	8	10	.	a ⏢²
30	14.1	17.2	12.4	14.9	2.4	735.2	734.7	734.3	91	74	94	NNW 0	N 1	NNW 0	10≡	10≡	0	.	≡
Mittel	11.7	18.0	13.8	14.5	—	730.2	729.7	730.1	88	62	83				5.6	5.3	4.8	Summe 99.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

September 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05^m/_m$.

1	10.0	16.3	11.7	12.7	−3.3	720.1	719.6	719.0	89	51	89	SE 0	NW 1	SW 0	3	9	1	.	
2	13.5	15.8	11.5	13.6	−2.3	721.5	720.9	723.7	57	43	77	SE 0–1	NW 1-2	SW 0	9	7	10●	1.3	● III
3	10.9	16.9	10.7	12.8	−3.0	724.3	724.5	724.2	78	**37**	72	SE 0–1	NW 1-2	SE 0	8	3	4	0.3	n ($^3/_4$) ●°
4	12.1	16.8	14.8	14.6	−1.0	722.2	722.2	719.4	85	61	91	SE 0	SE 0–1	SE 0	9	10	6	**46.7**	●, n ●²
5	13.2	12.5	11.1	12.3	−3.2	722.7	726.7	729.1	85	73	85	SE 0	NW 2-3	SE 0	9●	10●	10	3.5	● n–p. ⌒ II
6	10.9	15.6	10.0	12.2	−3.2	730.5	730.2	730.2	84	51	87	SE 0	NW 1	SE 0	2	0	0	.	
7	8.6	17.1	11.2	12.3	−3.0	728.5	727.2	725.6	87	49	90	SE 0	W 0–1	SW 0	0	0	0	.	
8	9.7	19.9	14.1	14.6	−0.6	724.9	723.6	723.5	91	45	86	SE 0	NW 0-1	SE 0	0	0	0	.	
9	12.7	**20.3**	16.9	16.6	1.6	723.9	721.3	722.8	86	45	87	SE 0	SE 0–1	NW 0	0	2	9	8.8	n ($^9/_{10}$) ●
10	15.3	16.3	13.5	15.0	0.1	722.6	720.5	**718.9**	89	74	89	SW 0	NW 2-3	SE 0–1	10	10●	10●	16.5	⌒ II, p n ●
11	11.4	11.8	9.3	10.8	−4.0	720.5	720.0	720.8	91	76	90	SE 0	SE 0	SE 0	10●	10●	10	14.9	● n–p
12	9.3	12.9	8.0	10.1	−4.6	720.2	720.6	725.4	91	39	85	SE 0	NW 0-1	SE 0	10	2	8	10.6	n ($^{12}/_{13}$) ●
13	8.0	11.0	5.9	8.3	−6.2	727.9	730.8	732.2	87	47	88	SE 0	SE 0	SE 0	10●	6	3	0.3	●° I
14	**4.4**	14.6	7.2	8.7	−5.7	**732.7**	730.8	730.1	83	**37**	89	SE 0	NW 0	SE 0	0	0	0	.	⌐° I
15	7.4	16.6	12.1	12.0	−2.3	729.0	726.8	726.6	86	46	83	SE 0	W 0	SW 0	0	1	9	4.3	n ($^{15}/_{16}$) ●
16	12.0	15.9	12.9	13.6	−0.6	728.3	727.7	730.2	91	59	85	SW 0	NW 1-2	W 0	10●	6	5	2.5	● I
17	11.9	16.9	10.1	13.0	−1.0	729.8	729.0	728.1	84	51	89	SE 0	W 0–1	NW 0	10	10	0	.	
18	10.0	16.8	12.9	13.2	−0.7	727.0	725.2	725.0	93	59	91	SE 0	NW 0-1	SE 0	0	0	0	.	
19	10.4	18.4	12.5	13.8	0.1	727.3	726.8	727.1	92	65	91	SE 0	W 0–1	SE 0	0	2	0	.	
20	12.0	16.4	12.5	13.6	0.0	727.0	726.7	726.5	92	73	93	SW 0	NW 1-2	NW 0	10≡	2	4	.	≡ I
21	13.8	16.8	14.6	15.1	1.7	725.3	724.9	724.2	87	66	91	SW 0	W 0–1	NW 0	10≡	9	10●	7.7	≡ I, ● $4^1/_2{}^p$–n
22	14.7	17.6	11.6	14.6	1.3	723.0	722.4	722.4	81	61	85	W 0	NW 2	NW 0	10●	3	0	.	●° I
23	12.8	16.7	13.8	14.4	1.3	722.1	720.7	721.1	84	55	89	SE 0	W 0–1	W 0	10●	10	10●	4.8	● 7^a–n
24	13.9	14.4	11.9	13.4	0.4	721.4	722.5	723.3	88	55	87	SE 0	NW 1	SE 0	10	10	8	0.1	
25	9.1	15.9	13.4	12.8	0.0	723.5	723.5	723.1	87	54	85	NW 0	NW 1	SE 0	10	5	10	1.2	n ($^{25}/_{26}$) ●
26	9.3	16.4	11.3	12.3	−0.4	725.2	725.2	725.3	87	56	89	W 0	NW 0	NW 0	10●	10	10	.	●° I
27	11.0	17.0	13.5	13.8	1.3	725.4	724.9	725.7	81	54	89	SE 0	NW 0-1	SE 0	10	5	10●	4.1	● III–n
28	13.4	17.0	11.7	14.0	1.6	726.3	727.5	728.7	86	70	93	W 0	W 0	NW 0	10●	10●	0	0.1	●° n–II
29	11.2	15.3	10.2	12.2	−0.1	729.9	730.2	732.1	93	61	93	SW 0	SE 0	NW 0	10≡	10	0	.	≡ I
30	10.9	14.7	9.9	11.8	−0.3	732.5	730.1	730.0	89	69	91	SE 0	W 0	SW 0	10≡	1	0	.	≡ I
Mittel	11.1	16.0	11.7	12.9	—	725.5	725.1	725.5	86	56	88				7.0	5.4	4.9	Summe 127.7	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,^m/_m$.

Zürich.

September 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h		1^h		9^h		7^h	1^h	9^h		
1	11.7	17.3	13.6	14.2	−1.8	716.1	716.0	**715.9**	85	62	76	S	1	NW	1	NW	0	10	9	4	0.4	⛈, ●° $9^1/_4{}^a$–$1^3/_4{}^p$, n ⛈
2	12.0	13.8	10.2	12.0	−3.9	718.3	718.6	719.7	64	62	82	W	2	W	2	SW	2	9	8	10	14.4	⛈, ●° $9^3/_4{}^a$–4^p, ● $6^1/_4$– *)
3	10.3	16.0	10.3	12.2	−3.6	721.3	721.9	720.9	77	49	87	SW	2	NW	1	NE	0	1	5	5	1.3	● n–$5^3/_4{}^a$, a ⛈, ●° $11^1/_2{}^p$–0^a
4	12.6	17.3	15.8	15.2	−0.5	718.8	718.6	716.8	81	73	90	SW	1	SW	1	SW	1	10●	10	10●	**38.1**	● $3–7^1/_2{}^a$, ●° $9^3/_4{}^a$–0^p, *)
5	14.0	9.8	9.2	11.0	−4.6	719.0	724.2	726.1	85	87	92	W	1	NE	1	SW	0	7	10●	8	6.6	●° n–l, ● $8^1/_2{}^a$–$1^1/_4{}^p$
6	7.6	16.6	9.0	11.1	−4.4	727.5	727.1	726.5	97	45	86	NE	0	W	1	NE	0	10≡	1	0	0.1	≡ n–$8^3/_4{}^a$
7	7.4	21.7	13.4	14.2	−1.2	725.0	723.9	722.0	93	52	87	NE	0	NW	1	E	0	0	0	0	.	
8	10.4	**24.9**	16.6	17.3	2.1	721.6	720.9	719.9	99	49	86	E	0	SW	1	E	1	9≡	0	1	.	≡ I [$9^1/_4{}^p$–$1^1/_2{}^a$, ◺^{2} III
9	15.9	22.5	15.9	18.1	3.0	720.2	719.1	719.7	84	56	91	S	1	NW	1	NW	0	3	8	10	6.2	●° 7^1 4^a, 7^1 2^p, ● 8^1 4 8^3 4^a,
10	13.4	13.4	11.0	12.6	−2.4	719.7	718.4	716.4	94	91	97	NW	1	N	1	NW	0	10●	10●	10●	29.8	●° $3^1/_2$–8^a, ●–3^p, ●^{2} 4^p–n
11	9.5	10.0	8.9	9.5	−5.4	716.6	716.3	716.4	95	95	91	N	1	W	1	S	1	10●	10●	9	8.5	● n–5^p [6^1 4^p; △° 1^1 4^p; ⛈
12	8.4	14.8	7.7	10.3	−4.4	717.5	717.4	721.8	86	49	88	NW	1	S	2	W	1	8	6	9	6.7	● $o^1/_4$–$3^3/_4{}^a$, o–$1^3/_4$, $5^3/_4$–
13	7.8	13.0	5.8	8.9	−5.7	724.6	727.0	728.6	90	45	93	W	1	NW	1	E	0	9	5	0	1.2	● $1^3/_4$–6, $8^1/_4$–9, $11^1/_2$–12^a
14	**3.5**	17.0	8.1	9.5	−4.9	**729.2**	728.1	726.6	100	43	95	E	0	W	0	E	0	0	0	0	0.1	◺^{2} ⌙° ≡° l
15	6.8	21.2	15.8	14.6	0.3	725.4	723.5	723.0	100	**40**	65	E	0	SW	1	SW	2	8≡	0	10●	4.4	≡ n–9^a, ● $8^3/_4$–$9^1/_2{}^a$, ⛈–n
16	14.0	16.5	12.4	14.3	0.2	723.9	725.5	726.8	80	72	87	SW	2	NW	1	NW	0	8	7	9	4.0	● $1^1/_2$–$2^1/_4$, 8–$10^3/_4{}^a$, $0^3/_4{}^p$,
17	10.3	17.2	11.4	13.0	−1.0	726.4	725.9	724.6	95	69	92	E	0	W	0	E	0	10	10	0	.	≡° l, ●° $1^1/_4{}^p$ [a ⛈
18	9.2	22.4	15.2	15.6	1.8	723.8	722.1	721.9	97	53	83	E	0	NE	1	NE	1	1	1	0	.	
19	11.2	19.5	12.7	14.5	0.9	724.1	724.3	724.3	97	69	95	E	0	NW	1	NE	0	10≡	3	0	.	≡ ●° n–$7^1/_2{}^a$
20	11.8	14.8	11.8	12.8	−0.7	724.2	724.0	723.7	96	83	96	NE	1	E	1	NE	0	10	10	10	0.1	≡° III–n
21	11.4	15.6	14.7	13.9	0.6	722.7	721.9	721.1	97	78	92	E	1	N	1	W	0	10	9	10	.	≡° l
22	12.6	18.0	13.5	14.7	1.6	720.4	719.4	719.2	92	64	94	NW	1	NW	1	NE	0	10	7	10	0.5	
23	12.8	18.8	14.2	15.3	2.4	719.1	717.8	717.6	95	66	96	W	0	NE	1	E	1	10●	8	10●	10.1	● 6–$8^1/_4{}^a$, 8^p–n
24	12.4	15.4	11.8	13.2	0.5	718.5	719.0	720.3	90	59	89	W	1	SW	1	W	0	9	8	10	0.1	● n–$5^3/_4{}^a$
25	10.4	18.4	12.4	13.7	1.1	720.4	719.9	720.1	93	61	95	NE	0	NE	1	NW	1	7	4	10●	5.9	● $5^1/_2{}^p$–n
26	11.2	14.8	11.4	12.5	0.1	721.5	721.5	722.1	97	82	94	NW	1	NW	0	E	0	10●	9	0	2.3	● n–10^a
27	12.0	15.8	12.9	13.6	1.4	722.0	722.0	722.2	91	74	91	SE	1	NW	0	W	1	10	10	10	3.2	●° 5^p, ● $6^3/_4{}^p$–n
28	12.4	17.1	12.0	13.8	1.8	722.9	724.1	725.2	97	75	97	W	1	SW	1	E	0	10●	9	0	1.5	● n–$9^1/_2{}^a$
29	11.2	15.8	10.6	12.5	0.7	726.3	727.0	727.5	100	78	99	E	0	SW	1	E	0	10≡	7	0	0.3	≡^{2} n–$7^3/_4{}^a$
30	11.1	18.2	13.4	14.2	2.5	727.9	726.7	726.5	99	70	87	E	0	SW	1	E	1	10	1	0	0.1	≡^{2} n–l
																					Summe	
Mittel	10.8	16.9	12.1	13.3	—	722.2	722.1	722.1	91	65	90							8.0	6.2	5.5	145.9	*) **2.** $6^3/_4$, $8^1/_4{}^p$–n *) **4.** ●^{2} $2^3/_4{}^p$–$2^1/_4{}^a$, ◺ III

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,^m/_m$.

Rigi-Kulm.

September 1908.
Beobachter: Frl. *R. Müller.*

1	8.7	8.7	6.4	7.9	−0.4	613.4	613.6	613.5	43	55	100	SE	1	W	2	SW	4	8	10●	10≡●	1.8	p ●, ⛈^{2} ≡ III–n
2	1.6	2.0	1.0	1.5	−6.7	613.7	614.0	615.0	89	100	100	W	3	W	3	W	3	10	10≡	10*	3.0	⛈, ≡ II, ✳ III
3	0.6	5.4	3.6	3.2	−4.9	615.9	617.7	617.0	100	71	76	NW	3	S	1	SW	1	10≡	5	3	0.8	⛈ ≡ n–l, a ●°
4	9.1	8.4	6.3	7.9	−0.1	615.8	616.1	616.0	54	100	100	NW	3	NW	3	NW	2-3	8	10●	10●	**57.5**	⛈, p n ●^{2}
5	5.1	2.6	1.6	3.1	−4.8	615.5	618.5	620.0	100	100	100	NW	2	W	1	S	1	10●	10●	10≡	21.6	● n–II, ≡ III
6	2.1	8.4	7.1	5.9	−1.9	620.6	621.9	622.3	89	53	66	W	1	S	1	S	0	5	1	1	.	
7	9.4	13.8	11.0	11.4	3.6	621.3	621.2	620.5	44	51	50	SE	0	SE	0	SE	1	0	0	0	.	
8	11.1	14.1	12.1	12.4	4.7	619.4	619.6	619.2	55	63	69	SE	0	S	1	SW	1	1	1	3	.	
9	10.7	11.9	9.8	10.8	3.2	618.6	618.0	617.3	76	91	96	NW	1	NW	1	W	2	1	7	8	8.1	● $6^1/_2$–$7^1/_4{}^p$
10	7.6	8.5	5.3	7.1	−0.4	616.5	615.5	613.5	100	100	100	W	1	NW	0	NW	1	10≡	10	10	31.3	≡ l, ●^{2} $7^1/_4$, $9^1/_2{}^p$–n
11	2.0	1.8	0.1	1.3	−6.1	613.1	**611.5**	612.1	100	100	75	W	1	NW	1	W	1	10●	10●*	10	18.1	● n–p, ✳ II
12	−1.1	0.1	**−2.1**	−1.0	−8.3	612.0	612.5	615.2	100	97	100	NW	1	W	1	NW	3	10≡	7	10*	17.6	≡ l, ✳ $10^1/_2{}^a$, ◹ $3^1/_2{}^p$, ✳
13	−2.0	−1.8	**−2.1**	−2.0	−9.2	617.6	620.3	621.7	100	100	100	NW	3	NW	2	S	1	10≡	10*	1	5.0	≡ ⛈ l, ✳–II [✳ ⛈–n ✳
14	0.4	6.0	6.0	4.1	−3.0	621.9	622.7	622.5	56	37	46	NE	1	SE	1	NE	1	0	1	1	.	
15	6.9	10.8	7.4	8.4	1.4	621.1	620.4	620.1	35	54	75	NE	1	SE	1	SW	1	0	1	7●	11.8	● III–n
16	4.8	6.5	4.3	5.2	−1.7	619.8	621.2	621.7	100	100	100	NW	2	NW	2	SW	1	10●	10≡	10	1.7	● l, ≡ II
17	4.7	10.8	8.0	7.8	1.0	621.7	622.0	621.9	78	34	85	NW	2	NW	1	SW	1	10	10	1	.	
18	9.8	12.8	10.0	10.9	4.3	620.2	620.0	619.7	56	83	61	E	1	SE	1	E	0	1	1	1	.	
19	10.2	11.9	9.1	10.4	3.9	620.9	621.6	621.7	59	74	94	NW	2	NE	1	NE	0	3	3	1	.	
20	9.4	13.8	9.6	10.9	4.5	620.8	621.0	620.9	85	64	70	NE	0	SW	0	SW	0	1	1	1	.	
21	10.0	10.8	8.0	9.6	3.3	619.5	619.0	618.5	71	84	100	W	0	NW	1	W	0	7	3	10≡	17.6	≡ III–n, n ●
22	7.3	10.6	5.4	7.8	1.6	616.7	616.3	616.3	100	71	94	E	0	SE	0	SE	0	10≡	10	1	1.4	≡ l, ≡°–II
23	6.3	10.1	6.1	7.5	1.5	615.7	615.3	615.0	100	75	91	NW	1	SE	0	NW	1	10●	7	3●	14.1	● n–l, III–n
24	4.0	5.0	3.0	4.0	−1.9	614.6	614.9	616.0	100	98	90	NW	1	NW	1	NW	1	10≡	10≡	10	0.3	≡ n–II
25	3.2	8.8	4.1	5.4	−0.4	615.9	616.0	615.9	98	74	100	N	1	SE	1	NW	2	7	10	10–●	1.2	p ≡°, ● ≡ III
26	5.1	6.7	4.7	5.5	−0.2	617.1	617.5	618.5	100	95	85	SW	0	SW	0	SE	1	10	10	3	0.5	a ●, ⛈ II
27	4.8	6.2	5.6	5.5	−0.1	618.4	618.4	618.5	85	76	100	NW	2	W	2	NW	2	10	10	10≡	8.7	≡ III, ● $9^1/_2{}^p$–n
28	5.7	7.7	6.7	6.7	1.3	618.7	620.1	621.3	100	100	91	NW	1	NW	0	SE	0	10	10≡	3	7.0	a ●, ≡ II
29	7.8	12.2	9.3	9.8	4.5	621.8	622.9	623.7	66	60	69	SE	0	SW	0	SW	0	0	0	0	.	
30	7.0	**14.6**	11.1	10.9	5.7	**623.8**	**623.8**	623.5	**20**	50	56	NE	1	NE	1	NE	2	0	1	0	.	
																					Summe	
Mittel	5.7	8.3	6.0	6.7	—	618.1	618.4	618.6	79	77	85							6.4	6.3	5.3	229.1	

September 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9° 46'$, $\beta = 46° 26'$,
$H = 1813.6^m$, $G = -0.14\ ^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.0	11.4	6.8	8.1	−1.0	613.8	612.7	611.6	65	60	86	S 1	SW 2	SW 1	3	7	2	.	
2	6.8	9.5	4.0	6.8	−2.2	611.4	611.1	612.4	64	40	74	NW 1	NW 1	N 0	6	7	1	.	
3	5.8	8.6	3.5	6.0	−2.9	613.5	614.3	615.5	41	40	70	N 1	N 1	N 1	2	1	1	.	
4	7.0	12.2	8.0	9.1	0.3	615.4	614.9	614.2	60	55	95	S 1	SE 2	SW 1	2	3	8	4.0	↙ ïi, n ●
5	9.2	10.8	3.4	7.8	−0.9	612.8	615.4	617.5	89	70	72	N 0	S 1	N 0	7	9	2	.	↙ ïï
6	1.8	11.6	5.0	6.1	−2.5	618.6	618.5	620.3	80	40	80	N 1	N 2	N 0	1	0	0	.	
7	2.8	11.6	4.0	6.1	−2.4	620.0	620.3	619.6	100	60	100	N 0	SW 2	S 0	0	0	0	.	↙ ïï
8	2.6	14.1	6.6	7.8	−0.6	618.4	617.2	617.8	100	49	94	W 0	SW 1	S 0	0	0	0	.	
9	5.4	13.8	10.0	9.7	1.4	617.1	616.1	615.9	100	57	100	E 0	SW 2	S 1	0	1	1	.	p ↙
10	9.8	12.0	10.4	10.7	2.6	615.2	613.7	611.5	94	82	99	NE 0	SW 2	SW 9	7	8	10●	26.0	●² 5p–n
11	9.2	7.2	1.2	5.9	−2.1	608.8	607.4	609.7	100	94	100	N 0	N 2	N 0	10●	10●	3	**34.5**	●², ✳ 6½–8p
12	1.6	5.4	0.6	2.5	−5.4	**607.1**	609.7	612.4	96	97	100	N 0	NW 1	NW 1	7	9✳	10✳	.	p ✳°
13	0.6	3.8	−1.3	1.0	−6.8	615.0	617.6	619.8	80	40	75	N 0	N 3	N 1	3	4	1	.	↙ ïï
14	**−2.8**	9.6	1.0	2.6	−5.1	619.9	620.5	620.7	85	45	92	N 0	SE 1	SW 0	0	1	0	.	
15	1.0	9.0	5.0	5.0	−2.5	619.9	619.0	619.0	99	60	100	SE 0	SW 2	SW 0	0	1	7≡	5.0	≡ 7p–n, n ●
16	6.0	10.0	3.0	6.3	−1.1	618.2	618.6	619.5	90	47	95	N 0	N 2	N 1	6	7	1	.	
17	5.2	12.8	6.8	8.3	1.0	619.4	618.7	619.0	90	47	95	N 0	N 2	N 0	6	7	1	.	
18	7.5	15.2	9.8	10.8	3.7	618.1	617.1	618.3	65	44	67	SW 0	SW 1	S 0	1	1	9	.	●° 6½p
19	9.5	11.0	6.0	8.8	1.8	619.3	619.5	619.9	90	65	100	SE 0	SW 0	SW 0	8	6	10≡	.	≡
20	4.4	11.2	8.2	7.9	1.1	619.2	618.2	619.2	100	85	100	N 0	SW 2	SW 0	8≡	1	10≡	.	≡ n–7½a, 5½p–n
21	7.4	9.8	6.6	7.9	1.2	617.9	616.8	616.3	90	65	100	S 0	SW 1	SW 0	10≡	10	10≡	.	≡
22	8.0	9.0	6.4	7.8	1.3	614.9	614.3	614.2	80	68	100	N 0	SW 1	SW 0	10≡	4	10≡	.	≡ n–9½a, 4½p–n
23	7.0	9.2	7.2	7.8	1.4	613.5	613.1	613.5	80	79	100	W 0	W 2	W 1	9	8	10	1.5	n (23/24) ●
24	6.4	9.0	6.0	7.1	0.9	613.4	614.1	614.6	98	88	100	S 0	SW 1	N 1	10	10	10≡	.	≡ 6½p–n
25	7.0	8.2	6.2	7.1	1.1	614.9	615.1	614.7	80	82	100	N 0	SW 1	NE 0	9	10	10●	2.8	● 8½p–n
26	7.2	9.2	6.0	7.5	1.6	615.5	615.4	616.4	100	80	100	N 0	S 1	SW 0	10●	10	6	0.2	●° n–8½a
27	4.2	9.2	6.2	6.5	0.8	616.3	615.7	615.7	100	70	100	SE 0	W 1	SW 0	7	9	10	.	
28	5.0	12.0	4.5	7.2	1.7	616.4	617.4	619.8	100	62	95	SW 0	NW 1	N 0	9	8	1	.	
29	0.6	13.2	5.0	6.3	1.0	620.5	620.0	621.6	100	47	80	N 0	SE 1	SE 0	0	0	0	.	
30	3.0	**16.2**	8.2	9.1	3.9	**622.4**	620.7	621.2	60	**37**	71	N 0	N 1	E 0	0	0	1	.	
																		Summe	
Mittel	5.2	10.5	5.5	7.1	—	616.2	616.1	616.7	86	62	91				5.0	5.1	4.8	74.0	

September 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9° 31'$, $\beta = 46° 20'$,
$H = 699.7^m$, $G = -0.02\ ^m/_m$.

1	12.8	17.6	12.6	14.3	−2.3	701.7	700.2	698.8	69	58	82	NE 0	SW 0	NE 0	5	10	1	.	
2	13.8	19.9	14.3	16.0	−0.5	697.2	697.4	699.5	59	35	41	NE 0	NE 1	NE 1	5	1	0	.	
3	11.6	19.2	13.0	14.6	−1.8	700.6	701.5	702.3	60	**32**	45	NE 0	NE 0	NE 0	1	0	0	.	
4	11.4	18.9	13.2	14.5	−1.8	704.3	702.6	702.0	63	47	78	NE 0	SW 0	NE 1	0	1	3	0.6	n (4/5) ●°
5	13.0	19.8	14.2	15.7	−0.5	699.5	700.0	704.7	93	62	40	NE 0	SW 0	NE 1	6	7	2	.	
6	11.3	17.8	12.0	13.7	−2.4	706.9	706.4	708.1	57	48	82	SW 0	SW 1	NE 1	0	0	0	.	
7	10.9	18.6	12.7	14.1	−1.9	708.6	707.2	707.2	81	65	88	NE 0	NE 1	NE 0	4	1	0	.	
8	12.2	20.5	14.4	15.7	−0.2	705.5	704.3	704.3	77	54	79	NE 1	SW 1	NE 0	0	0	0	.	
9	12.6	**20.6**	15.9	16.4	0.6	703.5	703.5	702.5	77	60	84	NE 0	SW 0	NE 0	0	1	10	.	
10	14.8	19.5	15.4	16.6	1.0	701.9	700.2	698.2	87	69	98	NE 0	SW 0	SW 0	10	10	10●	**64.1**	p n ●²
11	13.8	14.5	10.0	12.8	−2.7	695.5	**692.9**	696.3	99	97	76	NE 0	SW 0	NE 0	10●	10	1	50.7	●², p ☈°
12	11.9	13.4	9.1	11.5	−3.9	696.1	697.1	700.7	48	48	68	NE 1	NE 1	NE 1	8	7	10	.	
13	10.3	15.2	8.8	11.4	−3.9	704.0	706.1	709.1	52	39	53	NE 1	NE 1	NE 0	6	2	0	.	
14	**6.0**	15.0	8.7	9.9	−5.3	**709.6**	**709.6**	**709.6**	68	36	78	NE 0	SW 0	NE 0	0	0	0	.	
15	7.7	15.8	11.4	11.6	−3.4	709.2	708.0	707.7	83	54	88	NE 0	SW 1	NE 0	0	1	10	3.1	n (15/16) ●
16	9.5	18.2	13.7	13.8	−1.1	706.1	705.5	706.6	96	58	57	NE 0	SW 1	NE 1	2	6	0	.	
17	11.7	18.3	13.9	14.6	−0.2	706.6	705.4	705.4	70	58	78	NE 0	SW 0	NE 0	9	0	1	.	
18	13.8	19.1	16.0	16.3	1.7	704.4	703.9	705.8	72	62	89	NE 0	SW 1	NE 0	2	0	10	.	
19	13.2	19.0	13.8	15.3	0.8	708.0	707.6	707.9	90	66	88	NE 0	NE 0	NE 0	10	7	10	.	
20	10.7	18.3	14.7	14.6	0.3	707.2	706.0	707.2	92	68	88	NE 0	SW 1	NE 0	1	3	10	0.3	n (20/21) ●°
21	12.3	14.6	12.5	13.1	−1.1	706.4	705.8	704.0	95	75	88	NE 0	SW 0	NE 0	10	10	10	0.1	n (21/22) ●°
22	11.8	16.6	12.4	13.6	−0.4	703.2	701.9	702.1	94	65	88	SW 0	SW 1	NE 0	10	9	10	.	
23	10.1	16.4	13.4	13.3	−0.6	701.8	700.8	701.3	94	66	91	NE 0	SW 1	NE 0	3	10	10	0.8	p n ●°
24	12.0	15.2	12.5	13.2	−0.5	701.5	701.5	702.6	94	73	89	SW 0	SW 0	SW 0	10	10	10	.	
25	11.7	13.8	11.7	12.4	−1.2	702.9	703.4	702.7	87	85	99	NE 0	SW 0	SW 0	10	10	10●	12.5	a ●°, ● III–n
26	11.4	14.7	10.7	12.3	−1.1	703.4	703.4	704.4	97	87	96	SW 0	SW 0	NE 0	10●	10	0	0.6	●°
27	10.6	15.7	12.2	12.8	−0.4	704.1	703.7	703.6	91	76	94	NE 0	SW 1	NE 0	10	9	10	.	
28	11.4	19.1	16.6	15.7	2.6	702.8	703.8	705.7	94	65	53	NE 0	SW 0	NE 1	8	10	0	.	
29	9.8	18.2	12.0	13.3	0.4	708.5	707.8	708.6	78	61	91	NE 0	SW 1	NE 0	0	1	0	.	
30	9.8	18.5	12.4	13.6	0.9	709.5	708.1	707.7	85	66	93	NE 1	SW 1	NE 0	1	0	0	.	
																		Summe	
Mittel	11.5	17.4	12.8	13.9	—	704.0	703.5	704.2	80	61	79				5.0	4.9	4.6	132.8	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,^{m}/_{mm}$.

Lugano.

September 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.2	21.3	16.0	17.2	−1.9	738.5	736.7	734.8	72	81	85	N 0	W 0	N 0	10	10	10	.	
2	13.0	23.0	18.6	18.3	−0.7	733.1	732.4	734.7	83	**28**	**28**	N 0	N 1	N 1	0	0	0	.	
3	11.8	23.0	13.4	16.1	−2.8	737.3	736.8	738.7	66	48	66	N 0	SE 0	N 0	0	0	0	.	
4	12.0	24.0	15.4	17.1	−1.7	740.1	739.0	737.9	74	51	79	N 0	E 0	N 0	0	0	0	1.1	
5	14.8	24.6	17.6	19.0	0.3	736.2	735.6	739.8	91	58	34	N 0	S 0	NE 1	6	0	0	.	● $3^1/_2$–$4^1/_2{}^a$
6	13.0	22.5	14.4	16.6	−2.0	743.8	743.4	744.4	60	54	81	NW 0	SE 0	N 0	0	0	0	.	
7	15.0	22.6	14.8	17.5	−1.0	745.5	744.1	743.4	75	53	82	N 0	SE 0	N 0	10	0	0	.	
8	12.0	25.1	14.8	17.3	−1.0	742.2	740.6	740.3	83	63	88	N 0	SE 0	N 0	0	0	0	.	
9	13.4	**25.6**	17.4	18.8	0.6	739.8	738.5	738.5	83	58	80	N 0	SE 0	N 0	0	0	0	.	
10	16.6	22.9	20.6	20.0	1.9	738.1	737.1	734.2	82	67	75	N 0	SE 0	SE 1	8	10	10	10.6	● 3–6p, n
11	18.2	19.8	11.0	16.3	−1.6	731.1	**729.8**	730.9	88	87	87	SE 0	S 0	N 0	10	10	0	**47.1**	♨ ●, K_λ ●^{2} ▲ ↙ ⌒^{2} $4^1/_2{}^a$ ⌒ 6p
12	11.0	18.0	14.4	14.4	−3.4	732.1	732.6	735.7	74	39	38	N 0	N 0	N 1	6	8	10	.	
13	8.6	19.6	12.8	13.7	−4.0	740.9	742.1	744.9	61	30	37	N 0	N 1	N 1	0	0	0	.	
14	**7.3**	20.0	10.8	12.7	−4.9	**747.1**	746.8	746.4	69	52	82	N 0	S 0	N 0	0	0	0	.	
15	8.2	21.3	12.0	13.8	−3.6	746.3	745.1	744.7	96	70	86	N 0	S 0	N 0	0	0	0	.	
16	12.2	22.2	14.0	16.1	−1.2	743.3	742.2	742.8	81	62	83	N 0	NE 0	N 0	0	0	0	.	
17	11.8	22.3	13.8	16.0	−1.1	743.6	742.3	741.5	81	63	88	N 0	SW 0	N 0	6	0	0	.	
18	12.8	23.4	18.0	18.1	1.1	741.1	740.2	742.5	85	66	85	N 0	SE 0	N 0	0	0	10	0.6	n ($^{18}/_{19}$) ●$^\circ$
19	14.8	19.2	13.2	15.7	−1.1	745.2	744.8	744.8	83	65	90	N 0	S 0	N 0	10	6	0	.	
20	11.8	22.2	16.6	16.9	0.3	744.2	742.9	744.1	94	69	83	N 0	S 0	N 0	6	3	10	.	
21	14.6	17.4	14.8	15.6	−0.9	743.4	742.7	741.5	83	72	82	NW 0	NW 0	N 0	10	10	10	.	
22	13.8	18.3	14.6	15.6	−0.7	740.1	738.8	738.7	84	71	85	N 0	NW 0	N 0	10	10	10	.	
23	14.0	20.6	14.6	16.4	0.3	738.3	737.6	737.9	87	65	87	N 0	N 0	N 0	10	8	10	0.5	n ($^{23}/_{24}$) ●$^\circ$
24	13.6	17.1	14.0	14.9	−1.1	738.0	738.3	739.3	92	80	88	N 0	N 0	N 0	10	10	10	.	
25	13.2	15.9	13.8	14.3	−1.5	739.6	740.3	739.0	92	81	97	N 0	NW 0	W 0	10	10	10●	41.8	●^{2} 4p–n
26	13.4	16.2	14.4	14.7	−0.9	739.9	740.3	741.1	97	92	93	NW 0	SE 0	NW 0	10●	10●	10	9.5	● n–$1^1/_2{}^p$
27	13.0	19.7	14.6	15.8	0.4	741.0	740.3	740.0	89	72	93	N 0	SE 0	N 0	10	8	9	.	
28	12.2	22.3	15.4	16.6	1.4	739.4	739.3	741.7	96	69	95	NW 0	SE 0	N 0	6	3	0	.	
29	14.6	21.2	16.4	17.4	2.4	745.3	744.6	745.2	89	73	93	NW 0	SE 0	N 0	8	4	10	.	
30	14.0	22.4	17.0	17.8	3.0	746.3	745.0	744.0	92	72	92	N 0	SE 0	N 0	8	4	10	.	
Mittel	13.0	21.1	15.0	16.4	—	740.7	740.0	740.5	83	64	79				5.5	4.1	4.6	Summe 111.2	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,^{m}/_{mm}$.

Basel.

September 1908.
Bernoullianum.

1	11.4	16.6	15.7	14.6	−1.9	734.5	**733.5**	734.8	85	88	64	E 0	W 1	SW 3	10	6	6	5.3	● $7^1/_4$–10^a, 0–2p, ⌒ III–n
2	12.8	14.2	10.6	12.5	−3.9	737.1	737.0	738.5	73	72	95	SW 3	S 3	SW 1	9	7	10●	5.7	⌒ n–II, ● $7^1/_2{}^a$–$10^1/_4{}^p$
3	11.1	16.4	12.6	13.4	−2.9	739.9	740.6	738.9	86	50	79	SW 1	W 2	E 1	4	3	10	3.4	● $0^3/_4$–3, 6^a, $9^1/_4{}^p$
4	12.0	16.8	16.2	15.0	−1.2	736.8	736.5	734.4	98	92	98	E 1	E 1	E 0	10●	10	10●	**37.6**	● 3–$11^3/_4{}^a$, ●^{2} 3–$11^3/_4{}^p$
5	11.4	13.4	10.0	11.6	−4.4	738.3	743.1	745.2	93	69	95	NW 1	NW 1	NW 1	10●	8	1	2.6	● $6^3/_4$–$8^3/_4{}^a$
6	6.0	16.1	11.4	11.2	−4.7	746.7	745.8	745.2	100	49	83	E 1	N 1	NE 1	10≡	2	0	.	≡ I
7	8.4	19.4	15.2	14.3	−1.5	743.4	741.6	740.1	89	67	91	E 1	E 1	E 1	1	0	0	.	
8	13.0	**22.8**	18.0	17.9	2.2	739.3	738.2	737.5	88	58	88	SE 1	SE 0	E 0	2	1	1	.	
9	14.2	17.6	16.4	16.1	0.5	738.2	737.7	738.1	91	80	92	SE 0	NW 1	W 0	5	8	9	2.0	● 0–$0^1/_2$, 8–$8^3/_4{}^p$
10	13.0	13.4	10.2	12.2	−3.2	738.1	736.6	736.2	95	93	97	W 1	NW 0	W 1	10	10●	10●	28.0	● $4^3/_4$–7^a, ●^{2} $10^1/_2{}^a$–n
11	10.0	12.1	11.3	11.1	−4.2	735.5	734.7	734.8	95	77	84	W 0	W 0	E 1	10	9	10	2.4	●^{2} n–5^a, ● $9^1/_2$–$10^1/_4$, *)
12	8.0	11.2	9.0	9.4	−5.8	735.9	736.7	740.8	94	71	81	SW 1	W 2	SW 1	5	9	10	1.4	● $2^1/_2$–$3^1/_2{}^a$, ●$^\circ$ $1^1/_4$, 4^p
13	8.2	11.7	8.2	9.4	−5.6	743.8	746.2	747.3	92	63	86	SW 1	SW 1	SW 1	9	8	0	.	● $0^3/_4$–$1^1/_2$, 5–$5^1/_2{}^a$
14	**4.4**	14.8	10.4	9.9	−5.0	**747.8**	746.4	745.2	97	54	87	SE 1	E 1	SE 1	5≡	0	0	.	≡ I
15	7.8	19.0	13.4	13.4	−1.4	743.5	741.5	741.1	89	50	91	E 1	E 1	E 1	0	0	2	8.9	
16	13.4	17.3	12.2	14.3	−0.3	742.7	744.4	745.3	97	68	90	W 1	W 2	W 1	10●	0	1	0.3	● $0^1/_4$–$0^3/_4{}^a$, K_λ ● $6^1/_4$–[$7^1/_4{}^a$, ●$^\circ$ $7^3/_4$–8^a
17	10.2	18.1	14.0	14.1	−0.4	744.9	744.0	742.9	93	56	82	SE 1	E 1	E 1	8	1	0	.	
18	10.0	21.0	14.4	15.1	0.8	741.9	740.3	740.3	95	**46**	93	E 1	E 1	SE 1	2	1	0	.	≡$^\circ$ I
19	13.2	19.7	15.4	16.1	1.9	741.9	742.0	742.2	82	70	91	S 2	E 1	E 1	4	5	0	.	
20	14.0	18.9	14.6	15.8	1.8	742.3	741.6	741.7	89	76	84	NE 2	E 1	E 1	8	1	0	.	
21	13.0	18.6	16.2	15.9	2.0	740.5	739.6	739.9	88	75	87	E 1	E 1	W 1	5	0	10	0.7	●$^\circ$ $5^1/_4$–$5^1/_2{}^p$
22	14.4	16.0	14.4	14.9	1.2	738.7	737.8	737.8	93	87	95	SW 0	W 1	NW 1	10	10	10	.	
23	13.8	18.8	15.4	16.0	2.5	737.0	735.8	735.3	93	72	93	SE 0	E 0	E 0	10	10	10●	6.1	[$8^3/_4{}^p$–3^n ≡$^\circ$ I, ●$^\circ$ 4^p, ● $5^1/_2$–$6^1/_2$,
24	12.0	16.0	12.4	13.5	0.1	736.9	737.4	738.7	90	62	86	SW 0	W 1	SE 0	8	10	2	.	[$9^1/_4{}^p$–n
25	9.8	16.4	13.1	13.1	−0.1	738.7	738.5	738.7	92	00	94	E 1	E 0	SE 0	5	9	10●	3.0	⊕^{2} 11^a, 0^p, ●$^\circ$ $4^1/_2{}^p$, ● $7^1/_2$.
26	12.2	16.2	13.2	13.9	0.9	740.3	740.0	740.5	98	70	92	SE 0	S 1	E 1	10●	9	9	0.2	● n–6^a, ●$^\circ$ 7–$8^3/_4{}^p$
27	11.9	15.9	14.0	13.9	1.0	740.4	740.3	740.9	94	82	89	SE 0	SE 0	SW 0	10	10	10	3.2	●$^\circ$ $9^3/_4{}^a$
28	13.4	16.4	13.6	14.5	1.8	741.4	742.4	743.6	98	92	98	S 0	E 0	SE 0	10●	10	1	1.3	● $0^3/_4$–$10^1/_4{}^a$
29	10.4	18.0	13.2	13.9	1.4	745.0	745.3	745.8	97	77	95	N 0	N 0	NE 0	10	2	0	.	≡ n–$7^1/_2{}^a$
30	11.8	20.0	13.8	15.2	2.9	746.1	744.7	745.0	93	67	95	E 1	E 1	W 0	3	0	0	.	
Mittel	11.2	16.8	13.3	13.7	—	740.6	740.3	740.6	92	70	89				7.1	5.7	4.7	Summe 112.1	*) **11.** $11^1/_2$–$11^3/_4{}^p$

September 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.8	2.9	1.6	2.4	−1.4	562.4	562.3	561.0	60	92	100	SW 4	SSE 2	WSW 4	6	9	10≡	11.6	☄ I, III, ● ✶ 2–5¹/₄p, *)
2	−2.9	−2.2	−3.2	−2.8	−6.6	560.4	561.3	562.0	100	100	100	SW 3	SW 2	SW 2	10≡	10≡	10≡*	52.2	≡² V², △ 1¹/₄-2, 4¹/₂-*)
3	−3.5	−2.6	−1.7	−2.6	−6.3	562.5	564.4	564.5	100	100	97	SW 3	SSE 3	SSE 4	10≡*	10≡	9	15.8	✶ ☩ n–11¹/₂ª, ≡ n–*)
4	2.4	4.0	4.5	3.6	0.0	564.1	565.0	563.6	100	100	98	WSW 5	SW 4	WSW 5	10≡	10≡●	10≡●	50.9	☄², ≡ n–7¹/₂, 11¹/₂ª–*)
5	1.0	−0.6	−3.6	−1.1	−4.6	563.4	566.0	567.1	100	100	98	SW 2	WNW 2	SW 0	10≡●	10≡*	10	30.0	✶² ●² n–9³/₄ª, ✶²–2¹/₂p, [☄ 10ª, ≡ n–7¹/₂p
6	−5.2	0.6	1.4	−1.1	−4.5	568.0	569.7	570.7	77	96	91	SW 1	SSW 2	SW 2	1	4	1	.	
7	6.3	6.8	6.4	6.5	3.2	570.1	570.6	569.6	51	74	79	E 1	ENE 0	SSE 0	1	1	0	.	
8	7.0	9.1	6.2	7.4	4.2	568.6	568.7	568.4	63	90	61	SSE 1	SSW 1	SW 2	1	7	1	1.1	n (8/9) ● [8³/₄–9p, n
9	5.5	**9.6**	6.4	7.2	4.1	567.6	567.4	566.5	100	85	100	SW 2	SW 1	SW 1	9	4	10≡	17.2	≤ 6³/₄–8p, ≡ 6¹/₄p–n, ●
10	3.1	7.6	2.9	4.5	1.5	565.2	564.4	562.0	98	100	99	SSW 3	SSE 2	WNW 2	9	10≡	10≡●	32.2	≡ o³/₄p–n, ☄ 4p, ●² 5¹/₄–*)
11	−1.0	−1.8	−4.4	−2.4	−5.3	560.2	559.2	559.8	100	100	97	NW 2	WNW 1	WSW 2	10≡*	10≡*	9	32.2	≡ ✶² n–8p, V n–6p, *)
12	−5.0	−3.9	−6.1	−5.0	−7.8	**559.1**	559.9	561.8	100	98	100	WNW 1	WSW 1	E 2	10≡*	9≡	10≡*	41.1	☩ n–1¹/₂p, ✶² n–11ª, *)
13	−5.5	−5.3	**−7.6**	−6.1	−8.8	564.2	566.5	568.2	100	100	97	NW 1	SW 1	NNE 1	10≡*	10≡*	1	15.5	✶ ☩ n–3³/₄p, ≡ n–4³/₄p,
14	−6.0	−2.4	−0.6	−3.0	−5.6	568.7	570.2	570.2	70	57	70	SW 3	SW 4	SW 3	1	2	0	.	V l, a ☩, ☄ II [V
15	1.0	2.5	1.6	1.7	−0.8	569.2	569.1	568.0	79	88	92	SW 2	SSW 1	SW 1	0	1	8	8.0	n (15/16) ●
16	0.5	−0.4	−0.3	−0.1	−2.5	567.4	568.2	569.5	100	100	100	WSW 4	WNW 4	WNW 3	10≡	10≡	10≡	21.6	☄ n–II, ● 8¹/₂–9ª, △–*)
17	−1.3	1.7	3.6	1.3	−1.0	569.2	570.1	570.2	98	97	98	WSW 3	SW 2	NNE 3	9	10	1	.	≡° II, ≡ 2¹/₄–8p
18	3.2	4.9	3.8	4.0	1.8	569.2	569.3	568.8	89	77	75	NNE 2	ENE 1	SE 1	5	5	1	.	
19	4.5	6.4	4.8	5.2	3.2	569.6	570.5	570.5	81	84	90	SSW 3	SSW 3	SW 1	6	6	3	.	
20	4.9	7.7	4.7	5.8	3.9	569.9	570.0	569.5	78	81	77	SW 0	SSE 0	SW 2	1	3	1	.	
21	4.2	7.2	3.4	4.9	3.1	568.1	567.9	566.6	96	84	100	WSW 0	SSW 0	N 0	1	8	10≡	0.3	●° 5-6p, ≡ 5¹/₄p-n [4¹/₂p
22	2.2	4.0	0.6	2.3	0.6	565.1	564.8	564.4	91	88	82	NNE 0	N 0	NW 0	3	9	3	.	△° ●° 1³/₄–2p, ≡ 3³/₄–
23	1.6	3.8	2.2	2.5	0.9	563.9	563.9	563.6	98	98	100	WSW 1	WNW 2	SSE 1	9	9	10≡	7.1	≡ 7¹/₄-11¹/₄ª, 8p-n, ● *)
24	1.5	4.2	0.2	2.0	0.5	563.1	563.6	564.3	100	98	98	WSW 2	SSW 2	SW 2	9≡	10≡	8≡	.	≡ n–3³/₄p, III [8¹/₄p
25	0.8	4.1	2.5	2.5	1.1	564.3	565.0	564.8	91	87	98	SW 1	S 1	SSE 2	7	7	9	0.3	⊕ 1p, ≡ 7¹/₂–7³/₄p, ●°
26	2.4	5.7	0.7	2.9	1.6	565.3	565.9	566.4	97	100	100	SSW 1	SSW 1	WSW 3	10	10≡	10≡	0.6	●° 7³/₄–9¹/₄ª, ≡ 8ª–n
27	−0.8	1.2	1.1	0.5	−0.7	566.1	566.0	565.6	84	100	100	W 4	WNW 4	W 4	9	10	10≡●	44.5	☄, ≡ 0¹/₄p–n, △ 6³/₄-7¹/₄p,
28	1.4	4.7	2.6	2.9	1.9	566.9	568.5	569.7	100	100	100	SW 1	WSW 1	WSW 1	10≡●	10≡	10≡	2.9	● n–9¹/₄ª, ≡ [●² 6³/₄p–n
29	1.3	6.2	6.5	4.7	3.8	570.8	571.9	572.7	65	78	**26**	SW 0	SW 0	NNW 1	0	1	1	.	
30	6.4	7.9	6.0	6.8	6.0	573.1	**573.2**	572.7	81	75	80	NE 1	ENE 1	ENE 2	1	1	0	.	
																		Summe	
Mittel	1.1	3.1	1.5	1.9	—	566.2	566.8	566.8	88	91	90				6.3	7.2	6.2	385.1	

*) **1.** ● 5¹/₂–6¹/₄p, ≡ 3¹/₂-5, 8¹/₂p–n, n △ *) **2.** 5¹/₄p, ☩ ✶² 6³/₄p–n *) **3.** 3¹/₄, 7¹/₂–7³/₄p, ☄ III–n *) **4.** 4, 8³/₄p–n, ●² 11³/₄ª–2¹/₄, 7³/₄p–n *) **10.** 5³/₄, 7¹/₄p–n *) **11.** ☩ 3–8p *) **12.** 3³/₄p–n, ≡ V, ☩² 7p–n *) **16.** 9¹/₂ª, ✶–0¹/₄p, ≡ *) **23.** 9¹/₄–11ª, 6¹/₄–7³/₄p, ✶ 10¹/₂–10³/₄ª

September 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	3.9	4.1	3.0	3.7	−2.8	592.0	591.9	590.7	79	95	98	SE 2	SE 2	SE 2	8	10●	3	1.0	● 1–2¹/₂p
2	0.7	4.0	0.6	1.8	−4.6	589.9	590.3	591.3	99	62	83	N 4	N 3	N 3	7	3	8	0.9	☄² I, ☄, ☩,° ✶° 7–8¹/₂p, n
3	−0.8	3.4	3.4	2.0	−4.3	591.6	592.8	593.7	97	64	62	N 3	NE 3	SE 1	3	0	5	.	V l, ☄ n–II
4	4.6	7.8	4.9	5.8	−0.4	594.0	594.1	592.8	60	61	100	SE 2	SE 2	NE 1	3	9	10≡	23.3	≡² III, n ●
5	4.4	2.6	0.2	2.4	−3.7	592.0	593.7	595.1	89	100	100	NE 0	N 4	N 4	5	10≡●	10≡	2.4	● 11³/₄ª–8p, p ☄² ≡²
6	−1.4	6.0	4.4	3.0	−3.0	596.6	597.8	598.9	100	44	100	N 3	N 3	N 2	0≡	0	0	.	≡ V l, ☄ n–II
7	5.6	10.8	5.8	7.4	1.5	598.2	598.5	598.1	69	72	99	NE 0	SSE 2	SE 1	0	1	0	.	
8	7.1	12.3	7.2	8.9	3.1	596.8	596.7	596.5	57	51	89	SE 1	SE 1	SE 1	0	0	1	.	
9	8.9	12.1	7.6	9.5	3.8	595.6	594.9	594.8	64	70	95	NE 1	SE 1	SE 2	0	4	7≡	.	≡ III
10	6.4	7.4	8.0	7.3	1.8	593.6	592.8	589.5	90	98	88	SE 1	SE 2	NE 1	4	10≡	10●	**49.9**	≡ II, ●² 1p–n
11	0.4	0.0	−1.1	−0.2	−5.6	588.3	**586.9**	588.2	100	100	100	NE 3	NE 4	NE 2	10✶●	10✶●	10≡	39.7	●² ✶² ☩ ☄ n–II, ≡² *)
12	−1.0	−0.9	**−3.5**	−2.1	−7.4	587.6	588.6	590.4	100	100	100	NE 2	NE 2	NE 3	10✶	10*	5	7.2	☩ ✶ 7–8¹/₄ª, 1–1¹/₂p, *)
13	−3.4	−2.5	−3.3	−3.1	−8.3	592.9	596.0	597.7	100	100	95	NE 3	NNE 2	NE 1	10≡*	10≡	8	3.2	☩ ☄ l, ✶ n–10³/₄ª, ≡
14	−2.3	2.8	1.9	0.8	−4.3	598.1	599.2	599.0	45	44	77	NE 2	NE 1	NE 1	0	2	0	.	[n–II
15	2.5	6.0	3.0	3.8	−1.2	598.1	597.9	597.2	80	73	86	NW 0	SSE 1	SE 2	0	1	10≡	2.5	≡² III
16	3.0	5.8	3.2	4.0	−0.9	596.4	597.3	598.0	95	65	97	NE 1	NNE 2	NE 2	10●	4	4	4.4	● 6¹/₂–10ª
17	4.2	9.1	6.6	6.6	1.9	597.6	598.3	598.3	55	41	85	NE 1	NNE 2	NNE 1	8	3	1	.	
18	6.8	13.0	7.6	9.1	4.5	597.0	596.9	597.3	65	40	90	NNE 2	N 1	SE 1	1	1	10	.	
19	5.4	11.5	7.7	8.2	3.7	597.9	598.2	598.6	100	62	92	SE 1	NE 1	NE 1	10≡	4	1	.	≡² I, a ≡°
20	6.2	11.9	6.9	8.3	3.9	597.6	597.5	597.9	80	56	100	SE 0	NE 2	SE 1	0	1	10≡	.	≡² III–n
21	5.1	8.5	6.3	6.6	2.4	596.4	595.9	594.9	100	84	100	SE 1	SE 1	NE 1	10≡	10≡	9≡	1.5	≡² I, ≡ ●
22	4.4	8.1	4.2	5.6	1.5	593.3	592.8	592.9	100	91	97	E 1	SE 1	NE 1	10≡	10≡	4	0.8	≡ ●° n–II
23	3.8	7.8	4.4	5.3	1.3	592.3	592.1	592.0	94	73	95	NE 0	SSE 1	SSE 1	10	10	10≡●	9.5	● ≡² 4p–n
24	3.0	3.6	3.7	3.4	−0.5	591.5	592.3	593.1	100	100	92	SE 1	SE 1	SE 1–2	10≡●	10≡	10≡	2.2	≡² I. ● n–o³/₄p, ≡
25	3.2	4.2	3.8	3.7	0.0	592.9	593.6	593.1	100	96	100	SE 2	SE 2	SE 2	10≡	10≡	10≡●	10.9	≡, ● 2³/₄p–n
26	3.5	7.4	4.0	5.0	1.4	593.6	594.2	595.2	99	81	100	SE 0	SE 1	SE 1	10	9	9≡	0.1	≡ III
27	3.0	7.6	4.2	4.9	1.4	594.7	594.6	594.8	81	56	99	NNE 2	NNE 1	NNE 1	9	7	10	4.0	n (27/28) ●
28	4.4	6.2	5.4	5.3	2.0	594.4	596.5	598.0	100	100	100	NE 2	NE 2	NE 2	10≡	8≡	1≡	0.5	≡² I, ≡–III, ●° 10¹/₂–11¹/₂ª
29	4.2	10.8	8.0	7.7	4.6	598.9	599.6	600.5	73	42	75	NE 1	N 2	N 2	0	0	0	.	
30	9.0	**13.8**	8.4	10.4	7.4	**600.7**	600.6	600.1	**37**	38	80	N 2	NE 3	NE 2	0	1	0	.	
																		Summe	
Mittel	3.5	6.8	4.2	4.8	—	594.7	595.1	595.3	84	72	92				5.6	5.6	5.9	164.0	

*) **11.** ☄² II, ✶² 11¹/₄-4p, p ≡ *) **12.** ☩° 4³/₄–6¹/₂p, ☄ [III–n

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,^{m}/_{m}$.

Bern.

Oktober 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	11.2	15.3	11.7	12.7	2.0	718.4	717.8	717.8	100	84	100	NW 0	WSW 0	E 0	10≡	3	4≡	.	≡² ⊿ I, ≡ III–n
2	10.9	15.8	12.6	13.1	2.5	718.3	717.3	717.4	100	89	100	SE 0	N 1	NE 0	8≡	2=	2	.	≡ n–II
3	13.1	17.9	13.0	14.7	4.3	718.3	718.5	719.3	97	81	100	SW 0	NE 0	NE 0	10-	3	2	.	≡ I, III–n
4	9.5	**20.0**	12.5	14.0	3.8	720.6	719.4	718.9	98	62	97	S 0	N 0	S 0	2	0	2	.	= ⊿ I
5	9.2	19.7	12.0	13.6	3.5	717.9	716.7	716.5	98	**55**	90	SE 0	NE 0	NE 0	1	0	4	.	= ⊿ I
6	7.6	15.0	11.7	11.4	1.5	719.2	716.9	717.5	98	81	97	SE 0	NE 1	N 0	8	3	8	.	≡ ⊿ I, ≡ III–n
7	9.6	17.1	11.4	12.7	3.0	719.6	719.2	720.3	98	75	99	S 0	NE 0	E 0	10≡	1	1≡	.	≡ I, III
8	7.9	18.4	11.3	12.5	3.0	721.0	719.6	719.0	98	68	98	SE 0	SW 0	SW 0	7	1	2	.	a ⊿
9	6.9	18.2	10.1	11.7	2.4	717.6	715.8	715.2	98	66	99	S 0	WSW 0	S 0	1≡	0	0	.	≡ ⊿ I
10	7.2	17.9	11.7	12.3	3.2	715.4	714.0	716.5	100	63	86	S 0	W 0	SW 0	1	2	5	.	⊿ I
11	10.8	16.4	12.8	13.3	4.3	719.0	718.6	718.3	95	70	92	SW 0	N 1	NE 1	8	4	2	.	⊿ I
12	9.0	15.4	8.0	11.0	2.2	717.4	715.8	716.3	95	72	95	SE 0	NE 0	NE 0	9	8	1	.	
13	6.6	15.7	10.4	10.9	2.3	716.9	716.4	716.2	94	72	95	SW 0	SW 0	E 0	10-	9	7	.	≡ ⊿ I
14	10.1	16.7	9.3	12.0	3.6	716.1	714.8	715.2	96	61	90	SE 0	NE 0	S 0	0	1	2	.	⊿ I
15	5.3	15.8	8.9	10.0	1.8	714.8	713.3	713.3	90	75	97	SE 0	N 1	SE 0	4	2	1	.	= ⊿ I
16	4.8	16.2	9.1	10.0	2.0	713.8	713.1	713.5	95	68	96	S 0	W 0	S 0	5≡	3	2	.	≡ ⊿ I
17	6.0	16.7	11.2	11.3	3.4	714.7	714.3	714.7	95	61	95	SW 0	E 0	SE 0	4	4	3	.	a ⊿
18	8.1	12.9	9.3	10.1	2.4	715.1	714.8	714.4	96	88	96	S 1	SW 0	SE 0	9	9	4-	0.5	⊿ I, ● 11ª–1ª 2P, ≡ III–n
19	8.5	10.0	6.6	8.4	0.9	713.9	713.4	714.1	96	95	93	S 0	NE 1	NE 1	10	10	10	.	≡ I
20	2.3	5.0	1.7	3.0	−4.5	713.5	713.9	713.5	94	93	93	N 1	N 1	N 1	10	10	10-	.	≡ III–n
21	0.9	5.4	1.0	2.4	−4.7	713.0	712.9	713.6	96	92	93	N 0	NE 1	N 1	10-	10	10	.	≡ I
22	−1.2	−0.1	0.2	−0.4	−7.4	714.1	713.9	714.4	90	90	79	N 1	NE 2	NE 1	10	10	10	.	↙ II
23	**−2.6**	−0.6	−1.7	−1.6	−8.4	713.8	714.3	714.2	84	84	89	NE 1	NE 1	N 1	10	10	10	.	
24	−1.4	1.5	0.0	0.0	−6.6	712.7	711.5	709.9	92	88	92	N 1	NE 1	NE 2	10	10	10●	**11.1**	↙ III, ● 6P–n
25	−0.3	0.7	0.0	0.1	−6.4	707.3	**705.9**	709.1	95	95	95	W 0	NE 0	N 1	10*	10	10	0.3	✳ n–7¹/₄ª
26	0.4	5.0	1.4	2.6	−3.7	711.5	712.0	713.8	97	72	97	SE 0	NE 0	SW 0	7	8	2	.	⊔ I
27	−1.7	9.2	3.5	3.7	−2.4	715.3	716.6	719.6	97	77	90	SE 0	W 1	S 0	10≡	2	4	.	⊔ ≡² I, ≡ III–n
28	−0.4	11.1	3.5	4.7	−1.2	**722.1**	721.7	721.5	98	75	90	SE 0	NE 1	SW 0	10-	2	4	.	⊔ ≡² I, ≡² III–n
29	−0.3	10.0	2.2	4.0	−1.7	721.2	719.3	718.4	97	87	99	SW 0	NE 1	W 0	10-	2	10	0.2	≡², ≡ II
30	0.3	7.2	2.4	3.3	−2.3	718.6	716.7	717.3	90	95	90	W 0	NE 1	N 0	10	10-	10	0.2	⊿ I, ≡², ≡ II
31	−0.4	5.1	2.0	2.2	−3.2	717.9	716.7	716.9	99	90	100	SW 0	NE 0	NE 0	10-	2=	10=	.	⊿ I, ≡², ≡ II
																		Summe	
Mittel	5.1	12.0	7.1	8.1	—	716.3	715.6	715.9	96	78	95				7.7	4.6	5.2	12.3	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,^{m}/_{m}$.

Neuenburg.

Oktober 1908.
Observatorium.

1	10.0	18.4	12.3	13.6	0.6	724.5	723.8	723.8	100	75	97	NW 0	S 1	N 1	2	0	1	.	⊿² I
2	11.7	14.6	11.8	12.7	−0.2	724.2	723.5	723.2	100	91	96	SW 1	NE 1	NE 1	10=	10	2	.	⌒² n–9ª
3	12.8	**20.1**	13.3	15.4	2.7	724.3	724.0	725.3	94	73	97	SW 0	S 1	N 1	9	0	0	.	
4	12.1	16.4	11.7	13.4	0.9	726.7	725.9	724.7	100	90	87	E 0	S 1	NW 0	10-	4	0	.	≡² n–11ª
5	10.0	18.0	12.9	13.6	1.2	723.9	722.9	722.4	100	78	82	NW 1	SE 1	N 1	10-	2	2	.	≡² n–9ª
6	13.1	17.8	12.0	14.3	2.1	722.2	722.2	723.7	87	72	87	NE 2	NE 2	NE 1	10	3	3	.	
7	9.2	17.0	11.3	12.5	0.5	725.7	725.3	726.2	100	80	94	NE 1	SE 1	N 1	10	2	0	.	
8	9.9	13.5	10.8	11.4	−0.5	727.3	726.9	724.9	100	93	93	NE 0	SW 1	NW 0	10-	9	9	.	a ≡², ≡ II
9	10.0	14.1	10.5	11.5	−0.2	723.7	722.1	721.1	100	91	94	NW 0	S 1	NW 1	10-	8	2	.	≡² n–11¹ ²ª
10	9.7	17.1	11.5	12.8	1.3	721.5	721.2	722.7	100	75	87	NW 0	SW 1	NW 0	10	2	5	0.4	≡ I, ≡² 8–9¹ ²ª, ≡² II
11	11.4	17.6	13.0	14.0	2.7	725.3	725.0	724.2	99	71	88	NE 1	NE 1	E 1	9	7	7	0.4	●° n–9ª, ≡² III
12	11.6	18.3	8.8	12.9	1.7	723.3	721.7	722.3	96	**69**	92	NE 1	E 1	NE 1	9	8	2	.	⌒° II
13	9.3	13.2	9.0	10.7	−0.3	722.7	722.6	722.3	90	86	85	NE 1	E 1	N 1	10	10	5	.	≡ ¹ I, ●° 01
14	9.8	17.8	10.5	12.7	1.9	722.3	721.1	721.2	90	**69**	90	NW 1	SW 1	N 1	7	0	0	.	
15	7.8	14.8	10.2	10.9	0.3	721.3	719.7	719.3	100	84	94	N 1	SW 1	N 1	10	3	0	.	≡² n–10ª
16	7.5	14.4	9.8	10.6	0.1	719.8	719.4	719.5	100	87	93	NW 1	SE 1	N 1	10≡	3	0	.	≡² n–9ª
17	8.0	15.3	11.2	11.7	1.4	721.0	720.3	720.8	100	81	93	NW 1	SE 1	N 1	10	7	5	.	≡ n–10ª, ●° III
18	10.4	12.3	9.2	10.0	0.5	721.2	721.2	720.4	100	100	100	NE 1	SW 1	NW 1	10	9●	2	**8.1**	≡ n–4P, ● 11¹ ²ª–1P
19	10.7	12.0	8.1	10.3	0.4	720.1	719.7	720.4	100	80	96	NE 1	NE 2	NE 2	10	10	10	.	≡ n–7¹ ²ª
20	4.3	0.9	3.7	4.7	−5.0	719.7	719.4	719.7	84	90	97	NE 2	NE 2	NE 1	10	10	10	.	
21	3.2	6.6	3.0	4.3	−5.3	719.5	719.3	720.0	100	81	83	NE 1	NE 1	NE 2	10≡	10	10	.	≡ n–8ª
22	0.9	2.6	1.9	1.8	−7.6	720.3	720.2	720.9	83	74	70	E 2	E 2	NE 2	10	9	10	.	
23	**−0.7**	1.2	0.2	0.1	−9.1	720.3	720.7	720.7	83	79	74	NE 1	NE 2	NE 2	10	10	2	.	
24	−0.4	3.0	1.9	1.5	−7.5	719.2	717.1	715.3	80	72	71	NE 1	NE 1	NE 1	9	10	10	7.5	
25	0.3	1.3	1.1	0.9	−8.0	713.4	**712.2**	713.0	100	98	94	NE 1	NE 0	NE 0	10-	10●	10	1.1	✳ n–1.5ª, ●–1¹ ²P
26	1.6	6.9	2.5	3.7	−5.0	718.0	719.0	720.1	91	79	85	NE 1	SE 1	NE 1	9	8	2	.	
27	0.4	9.0	4.1	4.5	−4.0	721.8	723.1	725.9	100	81	92	NE 1	SW 1	N 1	10	2	2	.	≡ I, ≡² 8–10ª
28	1.8	6.0	4.0	3.9	−4.4	**728.7**	728.4	727.8	100	97	100	N 1	NE 1	NW 1	10	10	9	.	≡ I, 3¹ ²P–n
29	2.6	5.5	5.2	4.4	−3.7	727.0	725.9	724.7	100	100	100	NE 1	NE 1	NE 1	10-	10-	10-	.	≡ ²
30	4.0	6.4	4.8	5.1	−2.8	724.1	723.4	723.9	100	100	100	NE 1	SE 1	N 1	10	10-	10	.	≡
31	3.4	5.2	3.8	4.1	−3.0	724.1	725.3	725.5	100	100	100	NE 1	SE 1	N 1	10-	10-	10-	.	≡² I, III, ⌒
																		Summe	
Mittel	7.0	11.7	7.9	8.9	—	722.5	721.9	722.1	96	84	91				9.5	6.6	4.5	17.5	

Oktober 1908.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.3	17.5	12.7	14.5	2.1	733.0	732.6	732.9	94	69	94	N o	N 1	NW o	10≡	6	o	.	≡² ⧋² I
2	12.2	18.1	14.2	14.2	2.0	732.9	731.0	732.0	96	80	95	NNW o	NNW 1	NNW o	9	2	o	.	⧋² I
3	13.6	18.7	14.1	15.2	3.1	733.0	733.1	734.0	93	73	95	WNW o	N 1	NW o	9	o	o	.	
4	11.3	17.5	13.8	13.9	2.0	735.3	734.5	733.7	98	77	95	WNW o	N 1	N o	10≡	o	o	.	≡² I
5	11.0	17.7	12.9	14.0	2.3	732.6	731.4	730.7	86	60	93	WNW o	N 1	NW o	10≡	o	o	.	≡ I, Ψ 8½ᵖ
6	11.0	16.7	11.0	12.8	1.2	730.5	730.9	732.5	94	72	94	S 1	N 1	WNW o	10≡	3	o	.	≡ I
7	6.3	15.7	12.8	12.1	0.7	734.4	734.1	735.0	96	81	94	WNW o	N 1	NNW o	10≡	1	o	.	≡² I
8	10.5	17.5	12.2	13.3	2.1	735.0	734.5	733.8	96	70	96	N o	N 1	WNW o	10≡	o	o	.	≡² I
9	9.5	14.2	11.4	12.1	1.1	732.5	731.0	729.9	92	88	95	WNW o	N 1	WNW o	10≡	o	o	.	≡² I
10	6.2	**21.9**	13.7	13.5	2.6	730.3	729.8	731.6	97	**43**	75	W o	SW 1	SSW 1	1	3	6	.	⧋ I
11	12.9	18.6	12.4	14.9	4.2	733.6	733.2	732.9	92	64	90	SSW o	NNW 1	WNW 1	9	5	1	0.6	n (11/12) ●°
12	11.6	16.2	14.5	14.2	3.7	731.9	730.2	730.9	95	67	84	WNW o	N 1	WNW o	10	1	10●	0.7	●° III
13	12.1	15.8	11.5	13.6	3.2	731.2	730.9	731.1	97	81	93	WNW o	N 1	N 1	10●	7	1	0.1	●° I
14	7.2	15.8	10.4	11.6	1.4	731.1	729.7	730.1	96	69	87	WNW o	N 1	WNW o	1	1	o	.	⧋² I
15	5.5	15.8	9.7	10.7	0.7	729.6	728.4	728.2	98	68	94	W o	NW 1	W o	10≡	1	o	.	≡ ⧋² I
16	5.2	15.3	10.0	10.4	0.6	728.7	728.0	728.2	98	74	95	WSW 1	NNW 1	NNW o	10≡	1	o	.	≡ ⧋² I
17	6.0	15.5	11.8	11.2	1.6	729.7	729.0	729.5	98	73	92	W o	N 1	NNW o	10≡	2	2	.	≡² ⧋² I
18	8.7	16.1	11.0	12.2	2.7	729.9	729.1	729.0	94	72	93	SW o	NNE 1	NNE 2	6	6	o	.	⧋ I, 🌧 III
19	10.3	14.7	11.3	11.7	2.4	728.3	727.9	728.7	96	74	83	NNE 1	N 1	NNE 2	10	10	10	.	⧋ I, 🌧 III
20	9.1	11.2	8.9	10.0	0.9	728.0	727.3	728.0	83	73	81	NNE 1	N 1	NE 1	10	10	10	.	
21	7.8	9.7	7.5	8.3	−0.6	727.7	727.3	728.5	89	83	83	ENE 1	NNE 1	NNE 2	10	10	10	.	🌧 III–n
22	3.8	3.6	3.6	4.0	−4.7	728.2	728.3	729.0	83	77	67	NNE 2	NNE 2	NNE 2	10	10	10	.	🌧
23	2.4	3.8	2.9	3.1	−5.5	728.6	728.7	729.2	76	76	74	NNE 1	NNE 2	NNE 2	10	10	10	.	🌧
24	2.5	4.0	3.6	3.3	−5.1	727.2	725.4	724.5	82	76	70	NE 1	NE 1	NE 1	10	10	10	.	🌧 9½ᵃ, n ●°
25	2.8	1.1	1.0	2.0	−6.2	722.2	**721.3**	722.3	83	95	93	WNW 1	N o	SW 1	10	10*	10	6.8	●° 9½ᵃ, ✶ ● 10½ᵃ–n
26	−0.1	5.4	2.1	2.3	−5.7	726.3	727.9	729.0	95	77	95	SSW 1	SW o	NE o	8	10	o	.	⧾² I
27	**−0.6**	9.5	4.0	4.2	−3.7	731.0	732.2	734.7	98	67	96	E o	NE o	E o	1	7	o	.	⧾² I
28	0.0	11.1	4.1	4.8	−2.9	**737.7**	737.1	736.8	98	73	96	E o	SSE 1	SSE o	9	1	o	.	⧾ I, ≡ 9½ᵃ
29	1.8	7.6	5.2	4.2	−3.3	736.5	734.8	733.7	96	94	99	SSE 1	SSE o	SSE o	10=	10−	10=	1.0	≡²
30	4.2	7.3	5.8	5.7	−1.6	733.0	732.0	732.0	99	94	100	SSE 1	ESE o	SSE o	10=	10−	10=	.	≡²
31	4.2	8.1	6.7	6.3	−0.8	732.9	731.9	732.1	98	89	96	SE o	ENE o	ESE o	10≡	10≡	10	0.4	≡ n–II
Mittel	7.2	12.9	9.3	9.8	—	731.1	730.5	730.8	93	75	90				8.8	5.1	3.9	Summe 9.6	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Oktober 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	10.4	14.3	9.6	11.4	−0.6	729.1	728.2	728.2	93	70	81	SE o	SW o	SE o	10≡	10	o	.	≡ I
2	9.3	15.3	10.5	11.7	−0.1	728.9	727.7	728.1	93	75	93	SW o	NW 1	NW o	10=	o	1	.	≡ I
3	11.2	17.9	11.9	13.7	2.0	728.7	728.6	729.7	93	58	88	W o	W o–1	SW o	9	o	o	.	
4	8.0	17.7	11.0	12.2	0.7	730.7	729.8	729.5	89	49	81	SW o	SW o	SW o	o	o	o	.	
5	8.1	17.4	11.1	12.2	0.8	727.9	726.8	727.3	91	47	85	SW o	W o	SE o	o	o	o	.	
6	7.6	15.9	10.5	11.3	0.1	727.5	726.2	727.7	93	64	92	SE o	NW 1	SW o	2	3	1	.	
7	10.4	15.1	9.7	11.7	0.7	729.7	729.6	730.7	87	65	87	SE o	NW o–1	SW o	9	o	o	.	
8	7.0	16.9	9.4	11.1	0.2	731.3	730.0	729.7	90	47	85	SW o	SW o–1	SW o	o	o	o	.	
9	6.1	16.3	9.4	10.6	−0.1	727.9	726.1	725.8	90	49	87	SW o	SW o–1	SW o	o	o	o	.	
10	6.5	16.9	12.0	11.8	1.3	725.7	725.1	727.1	86	45	65	SE o	SW o	SE o–1	o	o	2	.	
11	7.5	15.1	10.3	11.0	0.6	728.9	729.5	728.8	85	60	89	SE o	W o	SE o	o	3	1	.	
12	11.3	19.3	16.9	15.8	5.6	727.5	726.1	726.7	75	**23**	25	NW 1	S 3	S 3	1	5	o	.	🌧 7¼ᵃ–n
13	11.7	**19.7**	12.4	14.6	4.0	726.7	726.0	726.6	60	30	65	SW o	S 2–3	SE o	4	2	2	.	🌧
14	7.5	16.7	10.4	11.5	1.6	726.6	725.0	725.7	87	53	77	SE o	W o	SE o	1	2	o	.	
15	6.4	15.3	9.6	10.4	0.7	725.8	723.6	723.9	90	52	94	SE o	NW o–1	SE o	5	2	o	.	
16	5.3	15.1	9.1	9.8	0.2	723.9	723.6	723.8	91	53	85	SE o	W o–1	SE o	1	3	o	.	
17	6.3	15.5	10.0	10.6	1.2	724.8	724.2	724.9	93	46	81	SE o	NW o–1	SE o	3	2	o	.	
18	9.1	13.9	12.1	11.7	2.4	725.5	725.1	725.2	83	77	92	SE o	SW o	SW o	6	10	2	0.6	●° oP
19	9.4	12.7	10.4	10.8	1.7	724.4	724.0	724.6	93	73	82	SE o–1	SW o–1	NW o–1	10	10	10	0.1	≡° I
20	9.7	7.1	9.7	8.8	−2.1	724.0	723.9	724.1	91	81	85	NW o	NW 1	NW o–1	10	10	10	.	≡° I
21	5.5	7.6	6.3	6.5	−2.2	724.0	723.7	724.5	85	65	76	NW o–1	NW o–1	NW o	10	10	10	.	≡° I
22	4.1	7.6	3.1	4.9	−3.7	724.5	724.9	725.4	77	85	85	NW 1	NW 1	NW o	10	10	10	.	≡° n–II
23	2.0	1.9	2.3	2.1	−6.3	724.5	724.6	724.6	75	74	81	NW 1	NW 1	NW o	10	10	10	.	
24	2.6	3.9	3.3	3.3	−4.9	723.0	721.1	719.6	80	70	96	SW o	SW o	SW o	10	10	10●	**9.7**	● 5ᵖ–n
25	2.5	1.0	3.3	2.3	−4.7	717.5	**716.1**	716.3	95	79	95	SE o	NW o	NW o	10●	10●	10●	3.6	●
26	4.0	7.1	8.1	6.4	−1.5	722.0	722.3	722.8	93	65	66	SE o–1	SE o	S 1–2	10	8	1	1.2	● 5ᵖ
27	6.5	9.2	3.9	6.5	−1.2	724.7	727.9	730.0	70	59	91	NW 1–2	NW 1	NW o	1	1	o	.	
28	**1.5**	10.0	2.7	4.7	−2.8	732.7	**732.9**	732.2	96	66	95	SE o	NW o	SE o	1	1	o	.	⧾ I
29	2.4	8.8	2.3	4.5	−2.9	731.8	731.7	729.1	96	75	95	SE o–1	W o	SE o	10	1	o	.	⧾ I, a ≡
30	1.7	7.2	4.3	4.4	−2.8	728.0	727.8	728.3	97	77	97	SW o	SE o	SE o	10−	10	10	.	⧾, ≡° II
31	2.4	6.9	3.5	4.3	−2.8	728.5	727.6	727.7	95	80	96	SE o	SE o	SE o	10≡	10	10≡	0.3	≡, ≡° II, n ●°
Mittel	6.5	12.5	8.3	9.1	—	726.7	726.1	726.4	88	61	84				5.6	4.6	3.2	Summe 15.5	

$\lambda = 8°\,33'$, $\beta = 47°\,23'$,
$H = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Oktober 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.0	21.4	13.2	14.5	3.0	725.5	724.3	724.6	96	50	84	N 0	E 1	NW 1	0	0	0	.	☰ n–l
2	8.6	19.4	12.5	13.5	2.2	725.6	724.5	724.7	98	66	87	NE 0	SW 1	W 1	3	0	0	.	☰° n–l
3	11.3	20.6	12.4	14.8	3.7	725.4	725.7	726.2	92	64	97	NE 0	SE 0	E 0	10	1	1	0.2	
4	10.2	**23.0**	13.2	15.5	4.5	727.5	726.4	725.6	100	57	96	SE 0	W 0	W 0	8≡	0	0	0.1	☰ n–l 3ª
5	8.8	**23.0**	12.6	14.8	4.0	724.8	723.8	723.8	100	51	93	E 0	NW 0	NE 0	2≡	1	2	.	☰ l
6	11.2	15.8	9.6	12.2	1.6	724.1	723.5	724.6	90	69	87	NE 1	NE 2	NW 1	7	3	2	.	↙ II
7	9.5	20.9	12.0	14.1	3.7	726.4	726.4	726.9	91	55	91	NE 1	SW 1	NE 0	7	0	0	.	
8	7.2	20.9	12.4	13.5	3.3	728.0	726.6	725.8	99	61	94	E 0	NW 1	NE 0	7	0	0	0.1	n ☰, [illegible] l
9	8.7	19.5	11.2	13.1	3.1	724.7	723.0	722.0	100	61	96	E 1	NW 1	NE 1	10≡	0	0	0.2	☰ n–0¹ 2ª
10	8.3	21.2	12.0	13.8	3.9	722.3	722.0	723.3	100	**47**	88	E 0	N 1	E 0	9≡	0	1	0.1	☰ n 0¹ 2ª
11	9.3	19.1	13.2	13.9	4.2	726.0	726.2	725.6	97	58	86	E 0	N 0	NE 1	2	3	5	.	
12	11.0	15.8	8.4	11.9	2.4	724.5	723.2	723.2	91	66	96	NE 0	N 1	E 0	8	5	0	0.1	
13	6.6	17.8	10.6	11.7	2.4	723.8	723.3	723.3	100	56	96	E 0	NW 1	E 0	10≡	4	1	.	☰ n–8¹ 2ª
14	8.6	20.0	9.6	12.7	3.6	723.2	721.9	722.2	97	49	92	NW 0	W 1	E 0	4	0	0	.	
15	6.8	18.7	10.4	12.0	3.0	722.4	720.3	720.5	100	51	93	NE 0	N 1	NE 0	10≡	1	1	.	☰ n–8¹ 2ª
16	7.1	17.4	10.5	11.7	2.9	720.7	720.3	720.4	100	59	93	E 0	W 0	E 0	10≡	6	1	.	☰ n–10ª
17	6.0	19.4	10.5	12.0	3.4	721.7	721.3	721.6	100	52	92	W 0	W 0	E 0	10≡	2	1	.	— n–9¹ 2ª
18	10.3	15.9	11.2	12.5	4.0	721.9	722.0	721.6	93	68	93	N 0	S 0	E 0	10	3	8	7.2	● 7–1⁰ ¹ 2ª
19	9.6	9.4	6.0	8.3	0.0	721.5	721.6	722.2	93	86	81	E 1	NE 1	NE 2	10	10	10	0.1	↙ III
20	1.9	3.1	2.1	2.4	−5.7	721.7	721.5	721.4	90	83	76	W 1	NE 2	NE 1	10	10	10	.	↙
21	0.0	3.2	0.3	1.2	−6.7	721.4	721.1	721.8	94	80	88	E 1	NE 1	NE 1	10	10	9		● l
22	−2.0	4.0	−0.4	0.5	−7.2	722.4	722.3	722.7	77	55	68	NE 2	E 1	NW 1	10	3	0	.	↙ l
23	−2.6	−0.4	**−2.8**	−1.9	−9.4	722.0	722.1	722.1	79	76	88	W 1	NE 1	NE 1	10	10	1	.	
24	−2.2	3.0	0.2	0.3	−7.0	720.4	718.4	716.5	82	62	89	NE 0	NE 1	N 1	8	7	10	3.5	● 3¹ 4–8ª
25	0.4	1.4	1.4	1.1	−6.0	714.9	713.7	**713.6**	99	92	92	NW 1	NW 1	NE 1	10●	10	10	.	●° l, 4¹/₂–5¹/₂p
26	0.4	5.7	2.3	2.8	−4.2	719.2	719.4	720.0	98	74	92	SE 0	N 1	N 0	3	7	1		⊔° l, [illegible] a, III
27	−1.2	11.9	5.3	5.3	−1.5	722.6	723.4	726.7	100	57	92	NE 0	W 1	SE 1	10	1	1	.	⊔° ☰° n–0¹ 2ª
28	0.0	13.0	4.8	5.9	−0.7	**729.6**	729.2	728.7	100	61	96	E 0	W 1	SE 0	10	1	2	.	⊔° ☰° n–0¹ 1ª
29	2.2	10.0	3.5	5.2	−1.2	728.3	726.8	725.6	100	73	96	NW 0	NW 1	E 0	10≡	1	4	.	☰² n–11ª, ☰° III
30	2.0	4.7	3.5	3.4	−2.8	725.1	724.5	724.7	100	91	99	E 1	SE 0	E 1	10≡	10	10≡	0.1	☰ n–8¹ 3ª, ☰°, [illegible] III–0
31	2.6	5.4	3.0	3.7	−2.4	725.1	724.3	724.3	100	86	100	W 0	NW 1	E 1	[illegible]	10	10	0.2	a ☰, p [illegible]
																		Summe	
Mittel	5.5	13.7	7.6	8.9	—	723.6	723.0	723.1	95	65	91				8.0	3.8	3.3	11.9	

$\lambda = 8°\,30'$, $\beta = 47°\,3'$,
$H = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Oktober 1908.
Beobachter: *M. Bissig.*

1	11.2	**13.8**	10.5	11.8	6.8	621.9	621.8	621.9	55	52	79	NE 2	NE 1	NE [illegible]	0	0	0	.	
2	8.4	11.6	10.1	10.0	5.1	621.8	621.8	621.6	96	66	74	NW 1	NE 1	NE 1	3	1	1	.	
3	10.3	11.9	9.9	10.7	5.9	621.6	622.8	623.3	47	56	49	S 1	NW 1	SW [illegible]	0	1	0	.	
4	10.7	12.4	10.5	11.2	6.6	**623.9**	**623.9**	623.6	44	38	43	W 1	W 1	SW [illegible]	0	1	1	.	
5	9.1	10.1	7.0	8.7	4.2	621.5	621.3	620.9	50	50	94	NW 1	NW 1	SW 1	0	1	1	.	
6	8.0	10.4	11.1	9.8	5.4	619.8	619.6	621.0	43	52	37	NE 1	SE 1	SW 2	3	3	3	.	
7	10.0	11.1	8.7	9.9	5.7	622.4	623.0	623.7	42	40	49	W 1	W 2	S 0	0	1	0	.	
8	8.2	12.1	9.1	9.8	5.8	623.8	623.5	623.6	50	51	76	SE 1	SE 1	NE 1	0	1	0	.	
9	8.3	11.5	7.2	9.0	5.1	620.9	620.1	619.6	66	51	80	N 1	SW 1	SE 1	0	0	0	.	
10	7.4	8.2	7.6	7.7	4.0	619.0	619.3	620.1	51	57	51	NE 0	W 1	NW 2	0	1	3	.	
11	6.4	7.1	6.7	6.7	3.1	621.5	621.6	621.4	81	97	100	SE 1	NE 1	SE 2	1	10	10≡	.	☰° II, p ☰
12	6.2	7.8	6.4	6.8	3.4	619.8	619.3	619.6	38	**31**	35	SE 3	SE 3	SE 2–3	3	5	3	.	↙
13	5.4	8.3	6.2	6.6	3.3	619.6	619.6	619.6	48	51	54	SE 1	SE 2	SE 1	3	3	1	.	
14	5.8	6.6	5.6	6.0	2.9	619.3	618.7	618.8	60	86	81	SE 1	NE 1	SE 1	1	1	0	.	
15	5.5	8.0	5.8	6.4	3.4	618.0	617.0	617.3	75	67	95	NE 1	NE 1	NE 1	5	1	0	.	
16	6.1	6.8	5.8	6.2	3.4	616.8	617.0	617.2	72	64	75	NE 1	NE 2	N 1	3	5	0	.	
17	5.4	8.2	6.4	6.7	4.0	617.2	619.1	618.3	74	62	76	N 1	N 0–1	NE 0	3	1	0	.	
18	6.4	6.6	5.6	6.2	3.7	618.2	618.1	618.3	75	81	87	NW 0–1	NE 0–1	NE 0–1	7	10	1	1.9	● 10¹/₂ª
19	4.4	6.4	0.4	3.7	1.4	616.8	616.3	616.1	84	50	100	NE 0	NE 1	NE 1	0	0	1	.	
20	3.4	5.8	3.4	4.2	2.0	615.0	614.9	614.7	40	42	49	SE 0	NW 0	SW 0	0	0	1	.	
21	1.6	1.6	−0.2	1.0	−1.0	613.9	614.0	614.2	75	50	45	NW 2	NW 2	NE 1	0	0	0	.	
22	0.4	0.4	**−4.2**	−1.1	−3.0	615.0	613.7	613.5	48	50	100	NE 2–3	SE 3	SE 2–3	0	0	0	.	↙
23	−0.4	2.0	−0.1	0.5	−1.3	612.6	613.3	613.5	46	40	50	SE 1–2	NW 0–1	NE 1	0	0	1	.	
24	0.8	1.8	1.8	1.5	−0.1	612.3	611.3	610.0	53	50	65	SE 1–2	SE 0–1	NW 1	1	7	7	5.5	n (²⁴/₂₅) ✳
25	−0.2	5.4	3.4	2.9	1.4	**606.4**	606.5	608.1	100	52	65	E 1–2	E 2	S 3	10≡	7	2	.	☰ l, ↙ III–0
26	−0.2	5.4	3.2	2.8	1.4	611.7	613.2	615.1	65	65	45	S 3–4	SE 4	SE 3	7	5	5	.	↙
27	3.6	6.8	2.4	4.3	3.1	616.4	618.0	621.0	60	52	63	SE 3–4	SE 3–4	E 1	1	1	1	.	↙ n–II
28	3.2	7.4	6.2	5.6	4.5	622.8	623.2	623.3	61	53	43	NE 2–3	SE 0–1	SE 0–1	1	1	0		↙ l
29	7.2	10.8	6.8	8.3	7.3	622.8	622.5	622.0	**31**	35	37	SE 1	SE [illegible]	SE 0	1	0	0		
30	5.1	9.8	5.6	6.8	6.0	619.7	619.6	619.9	37	33	39	W 0–1	SE 0–1	SE 0–1	0	0	0	.	
31	5.0	7.2	5.4	5.9	5.2	619.8	619.5	619.3	36	40	48	N 0	E 0–1	NE 1–2	0	0	0	.	
																		Summe	
Mittel	5.6	7.8	5.6	6.3	—	618.5	618.5	618.7	58	54	64				1.7	2.2	1.8	7.1	

Keine Angaben über Schneebedeckung.

Oktober 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

λ = 9° 46′, β = 46° 26′.
H = 1813.0^{m}, G = −0.14$^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.8	10.6	6.4	7.6	2.6	620.7	620.1	619.9	85	80	95	N 1	SW 1	SW 0	0	3	10≡	.	≡ $2^{1}/_{2}$p–n
2	7.0	11.8	7.0	8.6	3.7	619.5	619.3	620.3	85	78	98	SW 0	W 1	SW 0	10≡	1	1	.	≡ n–$8^{1}/_{4}$a
3	4.0	12.0	5.0	7.0	2.3	621.1	620.9	622.3	100	55	95	SE 0	SE 1	SE 0	0	1	1	.	
4	5.8	**15.0**	6.4	9.1	4.6	622.4	620.7	621.1	99	36	80	SE 0	N 1	E 0	0	1	0	.	
5	4.4	14.2	6.6	8.4	4.1	619.2	617.6	618.0	84	**30**	70	E 0	N 1	E 0	0	0	1	.	
6	4.0	12.3	5.0	7.1	2.9	618.4	618.4	620.3	75	37	80	N 0	SW 2	SW 1	1	2	1	.	
7	3.4	10.2	3.5	5.7	1.7	621.6	621.1	**622.5**	95	76	99	SE 0	SW 1	SE 0	2≡	0	0	.	≡ n–$8^{1}/_{2}$a, 4–$6^{1}/_{2}$p
8	0.4	10.9	2.4	4.6	0.7	**622.5**	621.2	621.2	100	44	90	SE 0	SW 1	SE 0	0	0	0	.	
9	0.6	10.0	4.6	5.1	1.4	619.3	617.6	618.2	100	57	95	SE 0	S 1	S 0	0	0	10≡	.	≡ III
10	0.2	8.6	3.6	4.1	0.6	618.2	617.4	618.8	100	54	91	SE 0	SW 1	SE 0	0≡	0	8≡	.	≡ n–8^{a}, $5^{1}/_{2}$p–n
11	0.0	9.6	4.0	4.5	1.2	620.0	619.7	620.7	100	50	99	SE 0	SW 1	SE 0	1	1	8≡	.	≡ III
12	3.0	8.0	3.0	4.7	1.5	620.3	619.1	619.5	100	63	100	SE 0	E 1	SE 1	6	2	3	.	
13	2.4	7.0	4.4	4.6	1.6	619.1	618.4	618.8	100	64	100	N 0	SW 1	SW 0	5	6	10	.	
14	4.0	7.4	5.0	5.5	2.6	617.7	617.1	617.1	90	76	100	N 0	SE 1	SW 0	7	8	10●	4.9	● $8^{1}/_{2}$p–n
15	4.0	8.8	4.8	5.9	3.2	616.2	615.1	615.6	100	61	95	NE 0	S 0	SW 0	6	8	10	.	●° 5–6p
16	2.0	9.4	4.4	5.3	2.8	615.3	614.6	615.5	100	56	100	E 0	SW 1	SE 0	1	4	9	.	
17	2.0	9.4	1.2	4.2	1.9	616.2	615.5	616.7	100	65	86	SE 0	S 2	N 0	1	4	0	.	
18	−1.0	8.6	5.2	4.3	2.1	616.7	615.3	615.0	100	50	79	N 0	SW 2	NE 0	1	8	3	.	
19	1.0	9.4	3.2	4.5	2.5	614.7	614.3	614.0	97	43	95	N 0	W 1	SW 0	5	6	8	.	
20	−0.2	5.2	2.6	2.5	0.7	613.7	612.4	612.8	100	80	90	N 1	SW 2	SW 1	9≡	1	10≡	.	≡ n–$8^{1}/_{2}$a, $3^{1}/_{2}$p–n
21	−0.4	3.0	−2.0	0.2	−1.5	612.2	612.5	612.8	85	70	100	SE 0	SW 2	SW 1	0	4	10≡	.	≡ III
22	**−6.0**	4.0	−3.2	−1.7	−3.2	612.4	611.3	612.5	100	35	90	N 0	SW 2	N 1	0	0	0	.	≡ $4^{1}/_{2}$–$5^{1}/_{2}$p
23	−5.8	1.6	−2.0	−2.1	−3.4	612.0	611.8	613.5	100	79	100	SE 0	SW 2	SW 1	0	0	8≡	.	≡ III
24	0.0	1.2	0.6	0.6	−0.6	611.9	610.2	607.9	95	100	100	NE 1	N 0	N 0	10	10*	10●*	15.0	✳ $8^{1}/_{2}$a–$5^{1}/_{2}$p, ● ✳–n
25	1.8	3.7	1.4	2.3	1.3	**606.0**	606.2	608.3	100	92	100	N 0	NE 0	N 0	10	10●	10●	**24.5**	●^{z} $7^{1}/_{2}$a–n
26	1.0	4.2	1.6	2.3	1.4	613.1	613.4	616.4	100	70	100	SE 1	SW 2	SW 1	7≡	10	10●	3.8	≡ I, ↙ II, ● $1^{1}/_{2}$p–n
27	1.2	5.2	1.6	2.7	2.0	618.0	618.3	620.0	100	86	100	SE 0	S 1	SW 0	6	4	3	.	
28	−2.8	6.8	−1.0	1.0	0.5	621.4	621.4	622.3	100	49	90	NE 0	S 0	S 0	0	0	0	.	
29	−3.0	7.2	−1.2	1.0	0.6	621.3	619.9	619.8	96	49	95	E 0	SE 1	S 0	0	0	0	.	
30	−3.0	7.8	−1.7	1.0	0.8	618.4	617.5	618.1	95	38	80	SE 0	SW 1	N 0	0	0	0	.	
31	−3.3	8.0	−1.0	1.2	1.1	617.7	616.5	617.0	90	33	75	NE 0	SW 1	SW 0	0	0	0	.	
																		Summe	
Mittel	1.1	8.1	2.6	3.9	—	617.3	616.6	617.3	96	60	92				2.8	3.0	5.0	48.2	

Keine Angaben über Schneebedeckung.

Oktober 1908.
Beobachter: *A. Garbald.*

Castasegna.

λ = 9° 31′, β = 46° 20′,
H = 699.7^{m}, G = −0.02$^{m}/_{m}$.

1	11.8	15.8	14.1	13.9	1.4	707.4	708.5	708.6	91	85	95	NE 0	SW 1	NE 0	1	10	10	.	
2	11.6	18.7	13.0	14.4	2.0	707.4	706.9	707.9	80	65	91	NE 1	SW 0	NE 0	1	1	1		
3	11.1	20.0	13.5	14.9	2.7	708.5	707.9	709.4	87	56	82	NE 0	NE 0	NE 0	0	0	0	.	
4	11.4	20.8	13.7	15.3	3.3	709.1	707.5	707.3	77	51	74	NE 0	NE 0	NE 0	0	0	0	.	
5	14.8	**22.7**	16.8	18.1	6.3	705.3	703.1	703.7	52	41	48	NE 0	NE 0	NE 0	0	0	0	.	
6	14.2	19.8	13.2	15.7	4.1	704.1	705.4	708.5	50	**36**	81	NE 1	NE 0	NE 1	2	4	6	.	
7	13.6	17.8	12.0	14.5	3.1	709.9	709.9	701.0	88	68	85	NE 0	SW 1	NE 1	10	5	8	.	
8	9.2	17.5	11.4	12.7	1.5	**711.1**	709.4	709.4	79	58	80	NE 1	SW 0	NE 0	0	0	0	.	
9	8.6	17.0	12.7	12.8	1.8	707.5	705.7	706.1	82	61	87	NE 0	SW 0	NE 0	0	0	10	.	
10	11.2	17.0	10.7	13.0	2.2	706.3	705.7	707.3	72	62	88	NE 2	SW 0	NE 0	8	4	10	.	↙ I
11	8.4	16.5	11.0	12.0	1.4	707.5	707.6	709.1	84	62	85	NE 0	NE 0	NE 0	1	3	10	.	
12	9.1	14.8	10.7	11.5	1.1	709.2	708.0	708.5	86	69	82	NE 0	NE 0	NE 1	8	5	8	.	
13	9.3	14.8	11.8	12.0	1.8	708.2	707.3	708.1	86	60	94	NE 0	SW 0	NE 0	3	4	10●	5.8	● $4^{1}/_{2}$p–n
14	9.3	13.1	10.6	11.0	1.0	706.7	706.0	705.7	96	79	95	NE 0	SW 0	NE 0	5	10	10	0.5	●°
15	8.8	15.6	12.4	12.3	2.6	704.3	702.9	703.4	96	55	82	SW 0	NE 0	NE 0	1	10	10	0.2	n ($^{15}/_{16}$) ●°
16	10.0	15.4	11.2	12.2	2.7	703.2	702.1	703.4	85	72	88	NE 0	NE 0	NE 0	0	2	10	.	
17	8.8	16.1	10.3	11.7	2.4	703.8	703.5	704.8	87	65	84	NE 0	SW 1	NE 0	0	1	9	.	
18	7.3	15.6	10.2	11.0	1.9	704.6	703.1	702.9	80	55	83	NE 0	NE 0	NE 2	2	6	2	.	↙ III
19	11.0	16.2	11.4	12.9	4.0	701.8	701.3	702.2	60	64	88	NE 0	SW 0	NE 0	1	3	10	.	
20	8.7	11.9	8.2	9.6	0.9	702.1	701.5	702.3	84	78	95	NE 0	SW 1	NE 0	3	10	10	0.7	n ($^{20}/_{21}$) ●°
21	6.6	6.7	7.2	6.8	−1.7	701.8	702.1	702.7	99	94	94	SW 0	SW 0	SW 0	10≡	10	10	0.1	≡ I
22	**3.4**	10.1	6.6	6.7	−1.7	702.4	700.9	702.7	89	71	89	NE 0	SW 1	NE 0	0	2	10	.	
23	3.8	9.2	5.1	6.0	−2.2	702.8	702.5	704.2	84	67	90	NE 0	SW 1	NE 0	9	4	10	.	
24	5.4	6.6	6.5	6.2	−1.8	702.0	699.7	696.5	87	90	100	SW 0	SW 1	SW 0	10	10●	10●	**27.6**	n ●, p n ●^{z}
25	7.2	9.2	7.8	8.1	0.3	694.5	**694.0**	696.8	100	98	100	SW 0	SW 0	SW 1	10●	10●	10●	18.6	●, n ●
26	8.4	8.8	8.2	8.5	0.8	702.3	703.2	706.2	100	96	100	SW 0	SW 0	SW 0	10	10●	10●	8.7	a ●°, p ●
27	8.2	10.9	8.0	9.0	1.5	707.2	707.9	708.8	94	85	94	SW 0	SW 1	NE 0	8	10	0	.	
28	6.5	13.8	8.0	9.4	2.1	710.4	710.0	**711.1**	87	66	73	NE 0	NE 0	NE 1	0	0	0	.	
29	8.8	14.9	8.0	10.6	3.5	710.0	708.4	708.2	59	59	73	NE 0	NE 0	NE 0	0	0	0	.	
30	6.6	13.7	7.4	9.6	2.6	706.8	705.7	706.0	69	60	71	NE 1	NE 0	NE 0	0	0	0	.	
31	6.5	14.4	7.2	9.4	2.6	704.8	703.5	704.5	65	44	68	NE 1	NE 0	NE 1	0	0	0	.	
																		Summe	
Mittel	9.0	14.7	10.3	11.3	—	705.6	704.9	705.7	82	67	85				3.4	4.3	6.5	62.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Oktober 1908.
Beobachter: *G. Belletti*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	16.0	18.6	16.4	17.0	2.4	745.1	745.3	745.2	93	70	93	N o	S o	N o	10	10	10	.	
2	15.8	22.0	14.4	17.4	3.0	744.1	743.9	744.3	90	67	95	SE o	SE o	N o	10	2	0		
3	12.2	23.0	14.4	16.5	2.3	745.1	744.6	745.8	96	64	85	N o	SE o	N o	0	0	0	.	
4	11.8	22.8	14.2	16.3	2.3	745.5	743.7	743.3	81	65	84	N o	NE o	N o	0	0	0		
5	11.6	**23.8**	12.8	16.1	2.3	741.4	739.1	738.7	81	**54**	83	N o	SE o	N o	0	0	0	.	
6	11.0	23.7	15.8	16.8	3.2	740.6	742.1	745.3	76	55	86	N o	SE o	N o	0	0	10	.	
7	14.0	20.2	12.2	15.5	2.1	747.3	747.2	747.7	80	63	94	N o	SE o	N o	8	3	0	.	
8	10.6	21.0	12.4	14.7	1.5	748.2	746.5	746.0	87	68	93	N o	S o	N o	0	0	0	.	
9	13.0	21.2	12.8	15.7	2.7	744.4	742.7	742.9	95	69	87	N o	SE o	N o	10	0	2	.	
10	11.0	21.0	12.2	14.7	1.9	743.4	742.6	743.8	92	65	94	N o	S o	N o	0	0	3	.	
11	10.2	20.6	11.6	14.1	1.5	744.9	744.4	745.9	88	63	88	N o	S o	N o	0	0	0	.	
12	9.0	16.8	10.0	11.9	−0.5	746.3	745.4	745.4	89	75	90	N o	N o	N o	0	6	3	.	
13	11.0	17.8	12.6	13.8	1.6	744.9	744.5	744.8	87	72	86	N o	N o	N o	8	8	10	1.1	n ($^{13}/_{14}$) ●
14	11.4	16.1	11.8	13.1	1.1	743.7	742.9	742.2	92	71	94	N o	SE o	N o	10	10	1		
15	10.6	19.8	11.6	14.0	2.2	741.2	739.3	740.0	87	61	86	N o	S o	N o	6	1	0	.	
16	8.6	20.3	11.8	13.6	2.0	740.2	738.8	739.8	79	61	86	N o	NW o	N o	0	0	0	.	
17	8.8	19.3	11.0	13.0	1.6	741.2	740.2	741.3	93	70	95	N o	SE o	N o	0	0	0	.	
18	11.2	18.8	11.6	13.9	2.7	741.5	739.8	739.2	92	70	88	N o	S o	N o	6	0	0	.	
19	8.0	17.6	12.8	12.8	1.8	739.0	738.7	739.1	91	72	90	N o	SW o	N o	0	10	10	0.3	
20	11.0	11.4	8.8	10.4	−0.4	739.6	739.0	740.4	90	82	83	S o	SW o	N o	10	10	10	1.3	● 4^1 2–5^1 [illegible], n, ●
21	7.2	9.4	8.8	8.5	−2.1	740.0	739.9	740.0	89	76	91	NW o	N o	N o	10	10	10	.	
22	7.0	10.0	8.0	8.3	−2.1	739.6	739.0	740.4	88	74	81	SE o	SE o	SW o	10	10	10	.	
23	5.8	10.6	**5.3**	7.2	−3.0	740.9	740.6	742.0	71	58	91	NE o	SE o	N o	10	0	2	.	
24	6.0	9.2	8.2	7.8	−2.2	739.6	736.9	733.7	88	85	98	NW o	NW o	NW o	10	10	10●	39.4	a ●°, ●^{2} $1^1/_2$p–n
25	8.4	10.0	9.6	9.3	−0.6	731.3	**730.8**	733.8	96	95	95	N o	NW o	N o	10●	10●	10●	**44.5**	● a, n, p ●^{2}
26	9.4	11.0	9.4	9.9	0.2	739.6	740.5	743.3	96	95	96	N o	W o	N o	10	10●	10●	14.6	● 10^a–$9^1/_2$p
27	9.0	11.4	8.8	9.7	0.2	745.0	745.5	746.4	94	92	93	N o	NW o	N o	10●	10●	1	7.8	● $6^1/_2{}^a$–$1^1/_2$p
28	6.2	14.8	8.4	9.8	0.5	747.5	747.1	**748.3**	98	75	95	NW o	NW o	N o	0	0	0	.	
29	6.2	15.2	8.4	9.9	0.8	747.3	745.0	744.9	92	78	94	N o	SW o	N o	0	0	0	.	
30	5.6	14.8	8.2	9.5	0.6	744.0	742.7	742.7	94	71	96	N o	SW o	N o	0	0	0	.	
31	5.6	14.6	7.6	9.3	0.5	742.2	740.5	741.2	91	68	92	NW o	SW o	NW o	0	0	0	.	
																		Summe	
Mittel	9.8	17.0	11.0	12.6	—	742.7	742.0	742.5	89	71	91				4.8	3.9	3.6	109.0	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Oktober 1908.
Bernoullianum.

1	9.0	18.8	13.6	13.8	1.7	744.1	742.5	743.0	95	72	98	E o	N 1	N o	1	0	0	.	≡° l
2	10.2	18.8	13.6	14.2	2.3	743.7	742.7	743.2	90	68	95	SE o	N o	NE o	1	0	0	.	
3	10.2	18.8	15.4	14.8	3.1	743.8	743.5	744.1	95	73	90	N o	E o	E 1	6	0	0	.	≡ 8^a
4	12.0	**20.0**	15.0	15.7	4.2	745.4	744.5	743.8	98	71	95	E 1	E 1	SE 1	10≡	0	0	.	≡ l
5	11.0	19.4	13.8	14.7	3.4	742.9	742.3	742.4	97	71	93	E 1	N 1	NW 1	10≡	0	0	.	≡ l
6	11.2	14.8	13.0	13.0	1.9	742.7	742.4	743.0	95	80	71	NW 1	W 1	W 1	10≡	5	0	.	≡ l
7	9.8	19.4	14.0	14.4	3.4	744.4	744.0	745.3	82	**59**	93	E 1	E 1	E 1	1	0	0	.	
8	9.4	18.8	13.6	13.9	3.1	746.4	744.7	744.0	97	70	89	SE 1	E 1	SE 1	10≡	0	0	.	≡ l
9	10.2	17.9	13.2	13.8	3.2	742.8	740.9	740.0	97	76	86	SE 1	SE 1	E 1	10≡	0	0	.	≡ l
10	9.6	18.8	13.2	13.9	3.5	740.1	739.8	741.8	95	61	88	E 1	SE o	E o	0	0	4	.	
11	11.4	14.6	12.2	12.7	2.5	744.9	745.5	744.7	87	78	95	SE o	N o	N o	10	10	1	.	≡° l, ●° 9^a
12	10.8	16.4	10.0	12.4	2.4	743.3	741.3	741.7	97	72	95	NW o	E o	NW o	10	7	1	.	≡° l
13	8.6	16.8	12.4	12.6	2.8	742.3	741.4	741.5	94	65	90	E o	E o	E o	8	3	3	.	≡° l
14	10.4	17.8	11.4	13.2	3.6	741.5	740.3	740.9	95	67	93	E o	W o	SW o	10	3	0	.	≡° l
15	7.0	13.0	10.2	10.1	0.7	740.9	739.2	739.0	97	86	96	SE o	N o	E o	9≡	1	0	.	≡ l
16	7.6	14.0	10.2	10.6	1.4	739.2	738.7	739.0	100	78	97	E o	W o	W o	10≡	3	10≡	0.1	≡ l, III–n, n ●°
17	8.4	16.4	12.4	12.4	3.4	739.9	739.4	740.1	99	72	93	SE 1	SE o	S o	10≡	6	6	2.8	≡ l
18	10.6	16.8	11.6	13.0	4.2	740.5	739.8	740.4	97	77	100	S o	E o	NW 1	10●	5	10≡	0.6	● $5^3/_4$–$8^1/_4{}^a$, ≡ III–n
19	8.1	9.2	8.4	8.6	0.0	740.4	740.4	741.1	99	95	71	NW 1	NW 1	E 2	10●●	10	7	.	≡ ^{2} ●° l, ≡°–II
20	4.6	5.2	3.7	4.5	−3.9	740.2	740.3	740.1	81	75	75	E 2	NE 1	NE 1	9	10	6	.	
21	2.0	5.1	2.0	3.0	−5.3	740.1	740.0	741.1	79	71	82	E 1	E 1	E 1	10	5	0	.	
22	−3.6	4.3	−1.1	−0.1	−8.2	742.2	741.3	742.6	95	**59**	84	W 1	N 1	N 1	1	1	0	.	⌊ l
23	**−4.8**	1.0	−0.8	−1.5	−9.4	742.3	741.7	741.8	95	72	85	NW o	N o	E o	2	4	0	.	⌊^{2} l
24	−4.3	0.5	0.4	−1.1	−8.8	740.3	738.0	736.3	98	82	79	S o	N 1	W o	10≡	8	10	**9.4**	≡ ⌊ l, ● ✳ ∽ $10^3/_4$p–n ✉
25	−1.2	−0.2	0.0	−0.5	−8.0	734.5	**733.3**	**733.3**	100	97	100	NW o	N o	W o	10*	10	10≡	0.4	✳ n–$7^1/_4{}^a$, p ≡°, ≡ III–n ✉
26	−1.8	3.4	1.5	1.0	−6.4	738.4	739.1	740.0	98	93	96	SE o	SE o	SW 1	10	9	5≡	.	≡°, ≡ III–n ✉
27	0.8	9.1	5.8	5.2	−2.0	741.4	742.3	745.3	98	70	94	E o	E o	E o	1	0	0	.	≡° l
28	4.0	14.6	7.0	8.5	1.5	**747.8**	747.3	747.6	95	60	91	SE 1	E o	E o	0	1	0	.	
29	2.2	11.6	3.8	5.9	−1.0	747.1	745.1	744.2	100	74	97	E o	NW o	E o	10≡	0	5≡	.	≡ l, III
30	3.8	10.2	4.8	6.3	−0.4	743.4	742.4	743.0	97	71	93	E 1	E 1	E 1	5	0	0	.	
31	3.6	9.8	4.0	5.8	−0.7	743.4	742.5	743.7	97	74	97	E 1	E o	NW o	2	0	10≡	.	≡ $3^1/_2$p–n
																		Summe	
Mittel	6.2	12.8	8.6	9.2	—	742.3	741.5	741.9	95	74	90				7.0	3.3	2.8	13.3	

Oktober 1908.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.5	8.6	9.1	8.4	7.7	571.5	571.4	571.3	64	70	67	NE 3	NE 1	NNE 2	1	1	1	.	
2	5.4	7.5	6.1	6.3	5.8	570.6	570.8	570.8	77	77	80	NNE 2	SE 1	NE 2	3	1	1	.	
3	6.2	8.6	6.0	6.9	6.5	570.9	571.9	572.6	76	77	84	NNE 0	NE 1	E 1	0	1	0	.	
4	5.7	8.4	4.2	6.1	5.8	572.9	572.7	571.6	83	64	67	SSE 2	ENE 2	SE 3	0	1	0	.	
5	2.9	6.4	3.0	4.1	3.9	569.6	569.7	569.2	85	78	50	ESE 3	S 2	WNW 1	1	1	1	.	
6	3.9	7.4	5.7	5.7	5.7	568.4	569.1	570.3	35	48	66	NNE 2	E 2	SW 3	4	7	2	.	
7	4.7	7.1	3.4	5.1	5.2	571.2	572.1	572.7	66	66	76	WSW 3	SW 2	SW 0	1	1	0	.	
8	4.3	6.4	3.4	4.7	4.9	572.5	572.2	571.3	75	81	75	NNE 1	SSE 1	SW 1	1	1	0	.	
9	3.9	6.1	4.8	4.9	5.2	569.5	568.9	568.0	65	75	72	NW 1	SSE 1	SSW 2	1	1	1	.	
10	3.1	4.8	1.2	3.0	3.5	567.3	567.9	568.8	75	85	97	S 1	S 1	WSW 1	1	1	1	.	
11	1.8	3.0	2.6	2.5	3.1	569.7	570.3	570.1	96	98	84	NNE 1	ENE 1	NNE 1	1	9	2	.	≡ $2^3/_4$–8p
12	1.4	4.1	0.6	2.0	2.7	568.8	568.4	567.9	57	40	50	NNW 2	SW 3	S 3	7	2	1	.	
13	0.6	3.6	1.0	1.7	2.5	567.8	567.9	568.1	71	72	78	SSW 1	SSW 2	ESE 2	2	6	7	.	
14	1.3	3.9	1.8	2.3	3.2	567.5	567.0	567.5	88	90	85	E 1	SE 1	E 0	1	4	5	.	
15	0.7	4.7	3.8	3.1	4.2	566.5	566.2	565.6	85	90	75	NNE 2	SSE 1	ENE 1	9	2	2	.	
16	1.6	4.5	0.3	2.1	3.3	565.3	564.6	565.2	80	78	85	SSW 1	SSE 1	SW 1	2	9	1	.	
17	0.2	2.8	1.4	1.5	2.8	565.9	566.4	566.1	98	82	85	SSW 1	S 2	SW 2	2	3	4	.	
18	1.0	3.2	0.8	1.7	3.1	566.6	565.5	565.4	90	80	97	SW 1	SSW 3	NW 1	9	5	4	.	
19	−0.5	1.7	0.7	0.6	2.2	564.8	564.5	564.2	82	85	70	SW 1	SSW 1	SSW 1	3	2	1	.	
20	−1.4	1.0	−1.3	−0.6	1.1	562.9	563.0	562.6	72	71	90	SSW 1	SSW 2	W 2	0	1	1	.	
21	−4.0	−2.6	−2.8	−3.1	−1.3	561.6	561.6	562.0	98	55	82	WNW 4	WSW 3	WSW 3	6	1	0	.	a ↙
22	−3.3	−2.2	−3.6	−3.0	−1.1	561.6	561.6	561.1	40	49	70	ENE 1	ESE 1	SE 1	1	4	0	.	
23	−2.7	−0.1	−2.2	−1.7	0.4	560.8	561.3	561.8	65	47	50	SW 1	SSE 1	SSW 1	0	6	3	.	[$6^3/_4$–$7^3/_4$p, ≡° 5p–n
24	−2.4	0.5	−1.1	−1.0	1.2	560.7	560.0	558.3	85	86	100	SSW 3	SE 2	SSW 2	7	9	7*	1.0	✳ $2^3/_4$p–n, ≡ $3^1/_2$–5, ✳
25	−0.8	1.4	−0.3	0.1	2.4	555.7	556.4	557.0	97	89	89	SSE 1	S 2	S 3	7	7	5	.	↙p2 III–n ✳
26	−1.6	0.0	−0.2	−0.6	1.8	561.0	562.2	563.3	75	70	90	SE 3	SSE 2	SSE 4	7	8	4	.	↙ III
27	−0.3	2.5	−0.7	0.5	3.1	565.3	566.8	569.1	68	75	88	SSW 3	SSE 3	SSE 1	6	1	1	.	
28	−0.1	2.9	3.4	2.1	4.8	571.1	571.8	571.8	88	60	70	ENE 1	ENE 1	WNW 1	1	1	0	.	
29	5.1	5.3	4.1	4.8	7.6	571.2	570.7	570.2	35	43	48	NW 1	NE 1	SSW 0	3	4	2	.	
30	3.7	5.4	3.1	4.1	7.1	568.5	568.3	568.3	35	52	44	SSW 0	E 1	SSW 1	0	0	0	.	
31	2.2	3.0	1.1	2.1	5.2	568.1	567.7	567.4	42	65	59	WSW 1	SE 1	NNW 1	1	1	0	.	
																		Summe	
Mittel	1.6	3.9	1.9	2.5	—	567.0	567.1	567.1	72	71	75				2.8	3.3	1.8	1.0	

Oktober 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14^{m}/_{m}$.

1	8.2	9.8	6.5	8.2	5.4	599.1	599.1	599.2	45	87	100	SE 1	SE 1	SE 1	0	0	10≡	.	≡ III
2	6.4	9.2	6.4	7.3	4.6	598.1	598.6	598.9	71	95	94	NE 2	SE 1	SE 1	1	2≡	0	.	≡ $11^1/_2$a–$1^1/_4$p
3	5.8	11.6	6.7	8.0	5.4	599.1	599.9	601.1	65	47	84	SE 1	SE 1	SE 1	0	0	0	.	
4	7.6	12.1	7.1	8.9	6.4	600.8	600.4	599.9	46	41	64	NE 1	NE 2	NE 1	0	0	0	.	
5	5.0	9.8	4.6	6.5	4.2	598.0	597.3	597.0	70	45	97	NNE 1	NNE 2	NNE 2	0	0	0	.	
6	5.8	10.6	5.2	7.2	5.0	596.4	597.4	598.9	42	39	98	N 1	SE 2	SE 1	1	3	9	.	
7	4.5	9.4	4.9	6.3	4.3	599.5	600.0	600.8	82	80	69	E 1	SE 1	SE 1	0	0	0	.	
8	5.2	10.0	6.3	7.2	5.3	600.6	600.2	599.7	47	44	57	NE 2	SE 1	SSE 1	0	0	0	.	⌴ I
9	5.4	9.8	5.1	6.8	5.1	597.6	596.9	596.8	51	49	87	NE 1	SE 1	SE 1	0	0	9≡	.	≡ III
10	1.9	7.2	2.2	3.8	2.2	596.1	596.3	597.5	92	54	86	SE 1	SE 1	SE 1	0	0	2	.	⌴ I
11	3.2	9.1	4.1	5.5	4.1	598.0	598.2	599.6	71	40	87	NE 1	S 2	SSE 1	0●	1	9	.	
12	2.6	4.8	3.0	3.5	2.2	598.3	597.7	598.2	65	56	60	SSE 2	SE 2	SE 2	2	9	8	.	
13	1.8	3.4	1.4	2.2	1.1	597.0	597.2	597.0	85	72	95	S 1	SE 2	SE 1	9≡	9	10≡	0.3	≡ I, III, n ●°
14	2.0	5.6	1.4	3.0	2.0	596.0	595.7	595.5	89	69	85	S 1	SW 1	S 1	9	9	0	.	
15	2.7	7.4	2.1	4.1	3.3	594.6	594.0	594.2	62	55	86	N 1	SSE 1	S 1	1	8	0	.	⌴ I
16	1.5	8.0	3.3	4.3	3.6	593.6	593.6	593.9	80	56	91	S 1	S 1	NNE 1	0	5	4	.	⌴ \ I
17	2.4	6.8	3.6	4.3	3.7	594.1	594.5	595.3	66	43	71	NNE 1	N 1	N 1	0	1	0	.	⌴ I
18	2.8	6.0	2.8	3.9	3.5	594.7	594.3	594.2	67	66	100	N 0	N 1	NE 2	7	9	0≡	.	≡ III
19	1.7	5.6	0.6	2.6	2.3	593.1	592.4	592.5	90	53	97	N 1	N 2	SE 1	0	3	8≡	.	≡ III
20	−0.4	4.1	0.0	1.2	1.1	591.7	591.2	591.3	85	81	98	SE 0	SE 1	SE 1	0	4≡	1≡	.	≡ 0^1 2p–n
21	−1.4	2.8	−1.2	0.1	0.1	590.2	590.4	590.8	66	77	70	S 0	S 1	NW 1	0	0	0	.	
22	−1.8	2.6	−3.1	−0.8	−0.6	590.2	589.9	590.5	59	51	100	NW 0	S 1	S 1	0	0	8≡	.	\ ^{2} I, ≡ 5^3,4p–n
23	−4.7	−0.4	−3.5	−2.9	−2.6	589.9	590.2	591.5	99	74	92	S 1	S 2	S 2	10≡	1	5≡	.	≡^{2} ⌴ \ ^{2} I, ≡
24	−2.6	0.6	−0.5	−0.8	−0.3	589.9	588.6	585.5	75	94	100	SW 2	SE 1	SE 2	10	10≡	10*	14.4	✳ ⛆ 7^1 2^a–n, ≡ 1p–p ✳
25	−0.5	1.1	−0.9	−0.1	0.5	584.1	583.9	584.8	100	92	100	S 2	SE 2	SE 3	10*	10*	10*	9.9	✳, ↙ III–n ✳
26	−2.0	−0.4	−1.3	−1.2	−0.4	589.9	590.9	593.7	94	95	99	SE 5	SE 4	SE 2	10*	10*	10*	13.4	↙^{2} n–II, ⛆ ✳ I, 0^3,4p–n ✳
27	−0.4	1.1	0.1	0.3	1.2	595.7	596.4	598.1	97	95	95	SE 2	SE 2	SE 2	10≡	10≡	1	6.2	✳, ≡ n–II ✓
28	0.4	5.3	1.2	2.3	3.4	599.3	600.0	600.4	59	34	55	SE 3	N 2	NE 1	0	0	0	.	↙ I ✳
29	1.7	5.8	1.1	2.9	4.1	599.4	598.8	598.1	48	50	64	SE 1	SE 1	SE 1	1	1	0	.	✓
30	4.0	7.4	2.9	4.8	6.2	596.5	596.5	596.5	37	44	42	SE 0	N 0	NE 1	0	0	0	.	✓
31	1.8	5.8	2.0	3.2	4.7	595.8	595.6	595.5	46	39	53	N 2	N 2	N 2	0	0	0	.	✓
																		Summe	
Mittel	2.3	6.2	2.4	3.6	—	595.4	595.4	595.7	69	62	83				2.6	3.4	3.7	44.2	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$.
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

November 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−0.2	2.1	2.5	1.5	−3.7	716.4	715.0	715.4	100	100	100	NE o	N 1	NE o	10≡	10≡	10≡	.	△ I, ≡², ≡ III–n
2	2.1	5.0	2.4	3.2	−1.9	715.1	714.4	715.0	100	94	100	SW o	SE o	SE o	10≡	10	10	.	≡ I
3	2.5	5.5	5.2	4.4	−0.5	713.8	712.6	711.8	100	93	100	SE o	SW o	SW o	10	10	10	.	
4	4.5	8.2	5.1	5.9	1.2	710.9	710.2	710.7	100	90	100	SE o	SE o	NE o	10	10	10≡	.	●° $11^1/_4$–$11^1/_2{}^a$, ≡² III–n
5	4.9	5.4	2.2	4.2	−0.4	711.4	711.6	712.0	100	100	100	E o	N 1	NE 1	10≡	10	10	.	≡ I
6	3.3	4.4	1.4	3.0	−1.4	711.8	711.2	712.0	100	90	98	SE o	N 1	NE 1	10	10	10	.	
7	0.0	1.1	0.0	0.4	−3.8	709.9	708.6	706.0	100	96	98	NNE o	WSW o	N 1	10	10	10	.	[✳–4^p
8	−1.4	−0.8	−1.6	−1.3	−5.4	700.0	**697.2**	**697.2**	100	100	100	N o	NE 1	NE o	10≡	10*△	10	13.8	≡ I, ● $10^1/_2$–$11^1/_2{}^a$, ● △
9	−3.1	−1.6	−2.7	−2.5	−6.4	700.0	702.1	704.9	100	99	99	NE 1	NE 1	NE o	10*	10	10*	2.7	✳ n–9^a, $1^1/_2{}^p$–n
10	−3.9	−0.9	−1.6	−2.1	−5.9	707.6	709.9	713.2	99	93	98	N o	SW o	N o	10	10	10	.	
11	−0.7	2.3	1.2	0.9	−2.7	715.1	715.6	716.4	100	92	100	NE o	NW o	WSW o	10	10	10	.	
12	−1.4	5.2	0.0	1.3	−2.1	717.6	717.4	717.7	98	76	100	SW o	SW o	SW o	10	3	2	.	
13	1.2	9.0	6.3	5.5	2.2	716.5	715.9	716.0	100	77	98	S o	W o	SW o	3	8	10	.	
14	0.5	**10.9**	4.6	5.3	2.2	715.4	713.9	713.9	100	72	100	SE o	SW o	NW o	4≡	8	10	.	≡ ⌴ I, ≡² $7^1/_4$–8^a
15	4.4	6.6	3.3	4.8	1.8	713.8	713.9	715.4	100	100	100	E o	NE o	NE 2	10≡	8	9	.	≡ I, ⸝ III
16	1.2	3.2	2.5	2.3	−0.5	716.7	716.9	717.0	100	100	100	N o	NW o	NW o	10≡	10	10≡	.	≡ I, ≡² III
17	1.6	8.9	2.7	4.4	1.7	717.1	717.7	719.3	100	83	100	S o	NE o	ENE o	8	8	3	.	
18	−0.6	5.7	1.7	2.3	−0.2	719.5	719.1	717.8	100	99	100	SE o	NE o	NE o	3≡	8	10≡	.	≡ ⌴ I, ≡² 8–9^a, III–n
19	2.2	5.5	2.9	3.5	1.1	714.7	711.0	709.1	100	82	100	SE o	SW 1	W o	9≡	10	10●	10.6	≡ I, ● 5^p–n
20	2.0	3.6	−0.9	1.6	−0.6	712.2	712.8	713.5	100	77	100	SW o	NE o	S o	10	9	3	.	
21	−0.2	1.7	2.5	1.3	−0.8	710.5	711.0	712.9	89	99	86	SW o	SW 1	SW o	10	8	10	2.5	⌴ I, ✳ $7^1/_4{}^a$–$0^1/_2{}^p$
22	0.9	0.8	2.0	1.2	−0.7	710.2	707.1	705.5	96	95	100	W o	SW o	S o	10	10*	10●	**14.4**	● ✳ $8^1/_2{}^a$–3^p, ●–n
23	5.5	4.8	2.6	4.3	2.5	705.7	706.7	712.8	91	100	100	W 1	W 2	SW o	10●	10●	10	7.9	● n–2, 4^p–n, ⸝ II
24	1.6	4.8	−1.2	1.7	0.0	718.5	719.3	719.6	95	**63**	100	SW 1	SW o	E o	10	4	3	0.1	✳° $7^1/_4$–$8^1/_2{}^a$
25	−2.5	3.6	−1.4	−0.1	−1.6	719.1	717.8	717.8	98	70	99	SE o	W o	SW o	6	1	2	.	⌴ I
26	−0.7	6.3	3.6	3.1	1.7	718.8	719.3	720.9	98	72	98	S o	S o	S o	7	6	4	0.1	a ●°
27	−2.7	5.0	−2.6	−0.1	−1.3	721.3	720.3	720.3	100	91	100	SE o	N o	W o	10≡	2	5≡	.	≡² ⌴ I, ≡² III–n
28	−4.7	−0.6	−2.3	−2.5	−3.6	720.2	719.6	720.5	100	100	100	W o	SW o	W o	5≡	8≡	10≡	.	≡ ⌴ I, ≡²
29	−4.0	−2.3	−3.2	−3.2	−4.2	721.8	721.9	723.1	100	100	100	SW o	S o	SW o	10≡	10≡	10≡	.	≡² ⌴, ≡ II
30	**−5.0**	−2.6	−4.2	−3.9	−4.7	**723.3**	722.8	723.2	100	100	100	S o	WSW o	SW o	10≡	10≡	10≡	.	≡² ⌴, ≡ II
Mittel	0.2	3.7	1.1	1.7	—	714.2	713.8	714.4	99	90	99				8.8	8.4	8.4	Summe 52.1	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

November 1908.
Observatorium.

1	1.3	3.1	3.7	2.7	−4.8	722.8	721.6	722.1	100	100	92	NE 1	NE 1	NE 2	10≡	10≡	10	.	≡ n–p
2	3.4	5.4	4.2	4.3	−3.1	721.4	720.8	721.2	97	91	93	NE 1	SE 1	E 1	10	10	10	.	
3	4.4	6.6	6.5	5.8	−1.4	720.0	718.9	717.8	95	93	93	NW 1	SE 1	N 1	10	10	10	.	
4	6.2	8.1	5.3	6.5	−0.5	717.0	716.4	716.9	90	89	99	NW 1	SW 1	NW o	10	10	7	.	≡° III
5	6.1	7.2	4.2	5.8	−1.1	717.4	717.8	718.3	91	84	84	NE 1	E 2	NE 2	10	10	10	.	
6	3.3	6.1	1.5	3.6	−3.1	718.0	717.6	718.5	90	81	79	NE 1	E 1	NE 2	10	10	6	.	
7	1.0	2.8	1.0	1.6	−4.9	716.5	714.8	712.3	82	78	87	E 1	NE 1	NE 1	10	10	10	1.0	n ($^7/_8$) ● △ ✳
8	0.2	0.2	−0.5	0.0	−6.4	706.4	703.9	**703.5**	93	100	93	NE 1	NE 1	NE 3	10●	10●	10	17.8	● △ ✳, ⸝ III
9	−1.7	−1.2	−1.8	−1.6	−7.8	706.3	708.5	711.4	98	89	88	NE 2	NE 2	NE 2	10*	10	10	2.5	✳ n–9^a, 1–6^p
10	**−2.2**	1.8	−0.9	−0.4	−6.4	714.1	716.0	719.5	88	83	91	NE 1	NE 1	N 1	9	5	10	.	≡° II
11	−0.4	2.7	2.1	1.5	−4.4	721.5	722.2	722.8	93	88	84	NE 1	NE 1	NE 1	10	10	10	.	
12	1.8	4.8	2.0	2.9	−2.8	724.0	723.9	724.1	89	83	96	NW 1	E 1	NE o	10	4	6	.	
13	3.2	5.9	4.8	4.6	−1.0	723.0	722.4	722.4	100	96	97	NE o	E 1	N 1	10≡	10≡	9	.	≡² I, ≡–p
14	2.8	4.8	5.0	4.2	−1.2	721.8	720.8	720.2	100	100	100	SW o	SE 1	NW 1	10≡	10≡	10≡	1.3	≡², n ●
15	5.4	8.3	4.5	6.1	0.8	720.2	720.3	722.3	99	86	89	NE 1	NE 2	NE 2	10	6	10	.	≡° I
16	2.6	5.1	3.4	3.7	−1.4	723.1	723.4	723.3	95	86	93	NE 1	SE 1	N 1	10	10	10	0.5	n ($^{16}/_{17}$) ●°
17	3.3	**8.5**	4.2	5.3	0.4	723.3	724.0	725.7	99	78	93	N 1	NE 1	N 1	10	8	0	.	
18	0.9	6.6	3.2	3.6	−1.2	726.0	725.6	724.3	100	88	90	NE 1	NE 1	N 1	10≡	9	0	.	≡² n–$8^1/_2{}^a$
19	3.3	5.9	3.3	4.2	−0.4	721.1	717.8	715.4	77	65	92	SW 1	SW 2	SW 3	8	10	10●	4.0	● ⸝ $4^1/_2{}^p$–n
20	3.9	4.5	1.9	3.4	−1.0	718.1	719.3	720.0	81	**57**	71	NE 1	N 2	N 1	10	8	8	0.2	a ●°
21	1.8	3.1	3.5	2.8	−1.5	717.1	717.2	719.6	75	88	79	SW 2	W 2	NW 2	10	8	10	3.1	✳ ● $7^1/_2{}^a$–$0^1/_2{}^p$, ●° III
22	2.9	1.6	5.8	3.4	−0.7	716.5	713.6	712.1	82	98	97	W 2	SW 3	SW 3	10	10*	10●	**28.0**	●² ✳, p ⸝, n ⸝² ●
23	6.1	5.7	3.3	5.0	1.0	711.3	713.0	719.3	85	84	92	NW 3	NW 3	NW 3	3	10●	10●	11.5	● ⸝, n ●
24	2.9	6.4	−0.4	3.0	−0.9	725.0	725.7	726.0	82	63	89	NW 1	N 1	N 1	10	3	0	.	
25	−2.2	4.2	−0.7	0.4	−3.3	725.6	724.4	724.2	92	78	91	NE 1	SE 1	N 1	3	0	0	.	⌴ I
26	0.4	7.6	2.7	3.6	0.0	725.2	725.9	727.3	95	76	90	W 1	SW 1	NW 1	9	5	9	.	⌴ I
27	−0.7	2.1	0.6	0.7	−2.7	727.6	727.0	726.8	100	100	100	N 1	SW 1	NW 1	10≡	10≡	10≡	.	⌴ I, ≡²
28	−0.1	1.0	0.2	0.4	−2.8	726.6	726.3	726.9	100	96	100	NW 1	SW 1	N 1	10	10	10	.	≡
29	−0.8	0.2	−1.3	−0.6	−3.7	728.2	728.3	729.4	100	95	100	N 1	SE 1	NW 1	10	10	10≡	.	≡ a, III
30	−1.3	0.4	−0.4	−0.4	−3.3	**729.7**	729.4	**729.7**	90	92	96	NW 1	SE 1	N 1	10	10	10	.	
Mittel	1.9	4.3	2.4	2.9	—	720.5	720.2	720.8	92	86	91				9.4	8.5	8.2	Summe 69.9	

November 1908.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^{m}$, $G = 0.02\,{}^{mm}/_{m}$

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.1	7.4	5.5	5.9	−1.1	731.1	729.8	730.7	96	80	88	E 1	NE 1	NE 1	10	9	10	.	
2	4.3	6.3	5.8	5.4	−1.4	730.3	729.5	729.9	90	82	93	NE 0	NE 1	NE 0	10	10	10	.	
3	4.6	7.8	6.2	6.2	−0.4	729.1	727.7	727.0	96	85	94	NE 0	NE 0	E 0	10	10	10	.	
4	3.4	8.3	6.1	5.6	−0.8	726.1	725.3	725.7	97	80	96	E 1	ENE 0	S 0	10	10	10	.	
5	7.5	8.3	6.9	7.3	1.0	725.8	726.1	726.7	88	72	83	NNE 1	NNE 2	NNE 2	10	10	10	.	⛈
6	5.7	7.3	4.9	6.1	0.0	726.3	725.7	726.9	84	77	71	NE 1	N 1	NNE 2	10	10	10	.	⛈ $6^{1}/_{2}$P–n
7	3.8	5.4	4.4	4.5	−1.4	725.0	723.4	720.7	82	75	80	ENE 1	NNE 1	N 1	10	9	10	5.8	
8	2.3	4.2	2.3	3.0	−2.7	714.3	**711.8**	**711.8**	83	82	95	NNE 1	NE 1	NNE 1	10●	10●	10●	17.9	● $3^{1}/_{2}$a–3, $6^{1}/_{2}$P–n
9	0.4	1.8	1.0	1.1	−4.5	714.5	716.7	719.6	96	78	82	NNE 2	NNE 2	NNE 2	10*	10	10	.	✳ l, ⛈
10	0.9	3.3	2.6	1.9	−3.5	722.5	724.5	728.2	81	80	86	NE 1	NE 1	ENE 0	10	10	10	.	
11	2.8	5.8	0.1	3.3	−1.9	730.1	730.8	731.7	96	67	97	E 0	N 1	E 0	10	10	2	.	≡°
12	−1.7	6.7	2.1	2.7	−2.4	732.7	732.4	733.0	98	74	93	E 1	N 1	NNW 0	2	3	0	.	a ⌐°
13	−0.6	8.4	3.6	3.6	−1.3	732.0	731.2	731.4	96	70	93	NE 1	N 0	E 0	3	5	0	.	a ⌐ ≡
14	−0.5	5.9	5.3	3.0	−1.7	730.8	729.7	728.9	100	88	96	E 1	E 1	SE 0	10≡	8	10	0.8	a ⌐ ≡²
15	5.3	**9.7**	8.2	7.2	2.6	728.7	728.9	730.1	97	85	86	SE 0	SE 0	NNE 1	10●	8	10	.	●° l
16	5.4	7.1	5.5	6.1	1.7	731.7	731.9	732.1	88	80	90	NE 0	N 1	NE 0	10	8	10	.	
17	5.4	8.9	4.0	6.3	2.0	732.3	732.6	734.1	94	80	93	NE 0	NE 1	NW 0	10	3	0	.	
18	1.4	7.7	5.2	4.3	0.2	734.7	734.2	733.5	95	80	90	WNW 0	NW 0	N 0	10	4	10	.	
19	3.9	6.9	4.3	5.3	1.4	730.8	727.8	724.7	90	62	83	WNW 0	SSW 2	SW 1	7	10	10●	3.6	⛈ ll, ● $6^{1}/_{2}$P–n
20	2.7	6.0	2.5	4.0	0.2	727.2	727.3	728.9	92	71	89	S 1	NNE 3	NE 1	8	7	0	.	⛈ [n ●
21	−0.5	2.7	2.5	0.8	−2.8	728.0	727.3	729.7	84	89	86	SSW 0	WNW 0	NW 1	10	9	10	1.1	a ⌐, ✳ $8^{3}/_{4}$–$10^{3}/_{4}$a, p ● ✳,
22	1.2	1.0	4.5	2.1	−1.4	726.7	724.0	723.4	93	96	96	SW 0	W 1	WNW 0	10	10*	10	**19.0**	● $7^{1}/_{2}$–9^{a}, ✳–$3^{1}/_{2}$P, ●–$5^{1}/_{2}$P, n
23	8.1	6.3	7.3	7.2	3.9	723.6	723.9	728.9	57	84	53	SSW 1	SSW 1	NW 2	5	9●	9	3.3	⌒ $8^{3}/_{4}$a, ● $9^{1}/_{2}$a, 1, $3^{1}/_{2}$,
24	3.6	7.2	1.6	4.9	1.7	734.8	734.3	734.2	80	**43**	78	NNE 0	NNE 1	E 0	8	1	0	.	[$6^{1}/_{2}$P, ⛈ III
25	**−2.6**	4.9	−0.3	0.9	−2.2	734.6	733.3	733.4	87	59	89	SE 0	ENE 0	E 0	0	0	0	.	a ⌐
26	−0.6	6.3	0.5	1.8	−1.1	734.5	734.9	736.1	92	57	92	N 0	NNE 0	NW 0	6	0	0	.	a ⌐²
27	−1.7	7.5	−1.7	0.7	−2.1	736.3	736.0	736.0	96	75	97	WNW 0	NW 0	NE 0	1	6	0	.	a ⌐² ≡°
28	−0.9	0.4	−0.4	−0.7	−3.3	735.9	735.7	736.2	100	92	100	E 0	NW 0	WNW 0	10≡	10≡	10≡	.	a ⌐ ⋁ ∽, ≡
29	−1.6	0.1	0.0	−0.5	−3.0	737.2	737.5	738.6	98	99	100	NNE 0	ENE 0	NNW 0	10≡	10≡	10≡	.	≡
30	−1.4	0.8	0.0	−0.5	−2.9	**739.2**	738.6	738.8	100	86	92	NE 0	NNW 0	ENE 0	10≡	10≡	10≡	.	≡
Mittel	2.2	5.7	3.3	3.7	—	729.6	729.1	729.7	91	78	89				8.3	7.6	7.0	Summe 51.5	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

November 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^{m}$, $G = 0.05\,{}^{mm}/_{m}$.

1	3.0	6.9	4.5	4.8	−2.1	727.0	725.9	726.4	95	77	83	SE 0	SE 0	SE 0	10≡	10	10	.	≡ l
2	4.0	6.0	4.1	4.7	−2.1	725.8	725.6	725.7	79	69	80	SE 0–1	SW 0	SE 0	10	10	10	.	
3	1.9	6.6	3.5	4.0	−2.6	724.5	723.6	722.3	91	69	89	SE 0	SW 0	SW 0	10≡	9	2	.	≡ l
4	4.3	7.8	5.5	5.9	−0.6	721.7	720.8	721.4	91	65	89	SE 0	SW 0	SE 0	10≡	10	10	.	≡ l, ●° $0^{1}/_{2}$P
5	6.3	8.1	6.5	7.0	0.7	721.5	721.8	722.6	87	65	81	SE 0	NW 1	NW 0	10	10	10	.	≡° l
6	4.3	6.6	5.1	5.3	−0.9	722.7	722.3	722.6	69	62	81	SE 0–1	NW 1-2	NW 0	10	10	10	.	
7	4.0	5.1	4.0	4.4	−1.6	720.8	719.1	716.9	69	61	71	SE 0–1	NW 1	SE 0–1	10	10	10	.	
8	2.3	2.5	2.2	2.3	−3.5	710.3	**707.8**	708.0	85	81	81	SE 0	NW 0-1	NW 0	10	10●	10	0.3	●° 11a, 1P, n ✳°
9	0.4	1.9	0.7	1.0	−4.7	710.8	712.7	715.6	90	78	94	NW 1	NW 0	SE 0	10*	10*	10*	4.6	✳ ●° ✳
10	1.2	1.8	1.6	1.5	−4.0	718.1	720.8	723.5	97	75	83	SE 0	NW 0	SE 0	10	10	10	.	✳
11	1.7	4.7	2.5	3.0	−2.4	725.8	726.5	727.2	85	67	77	SE 0	SE 0	SE 0	7	10	10	.	
12	−2.7	5.7	0.2	1.1	−4.1	728.2	728.0	728.3	87	52	80	SE 0	SW 0	SE 0	0	0	0	.	⌐ l
13	2.3	9.3	6.1	5.9	0.8	726.8	726.7	726.6	80	43	66	SE 0	SW 0	SE 0–1	7	3	4	.	
14	1.9	9.9	3.6	5.1	0.2	725.9	724.5	724.5	77	57	83	SE 0	NW 1	SE 0	1	4	3	.	⌐ l
15	4.7	9.0	6.5	6.7	1.9	724.8	724.7	726.1	85	74	87	SE 0	NW 1	NW 0	10	10	10	.	
16	7.8	**13.5**	11.7	11.0	6.3	726.8	726.6	726.8	47	**27**	29	S 2–3	S 3	S 3	2	1	0	.	⛈
17	5.3	8.2	2.7	5.4	0.9	727.7	728.9	730.0	83	60	83	W 0	NW 0-1	SE 0	10	10	0	.	
18	0.3	8.2	3.1	3.9	−0.5	730.6	729.6	728.5	87	60	79	SE 0–1	NW 1	SE 0	1	3	0	.	⌐ l
19	1.7	8.1	3.3	4.4	0.2	725.3	721.4	719.7	83	54	80	SE 0	SE 0	SE 0	6	8	10	1.1	n ($^{19}/_{20}$) ●
20	3.7	3.8	1.7	3.1	−1.0	721.7	722.9	724.5	69	70	85	NW 1-2	NW 1-2	NW 0	10●	10	10	0.7	●° l
21	0.7	1.8	3.3	1.9	−2.1	721.0	720.4	722.3	63	85	57	SE 0	SE 0–1	SE 0–1	10	10	10	7.2	✳ 9a–a, ⛈ $1^{1}/_{2}$P, p ● ✳
22	1.1	4.3	4.3	3.2	−0.6	720.7	717.3	715.5	77	61	96	SE 0–1	SE 0	SE 0	9	10●	10●	**30.2**	●² $0^{1}/_{2}$P–n, n ⛈ ✳
23	7.8	7.3	5.0	6.7	3.0	714.9	714.9	721.3	47	53	65	NW 3	NW 3	NW 3	10●	10●	10	13.7	⛈ ●
24	4.7	5.0	−0.4	3.1	−0.4	727.1	730.7	730.8	53	52	65	NW 2-3	NW 1	SE 0	10	6	0	.	⛈ n–l
25	0.4	4.5	−1.0	1.3	−2.1	729.6	728.9	728.7	70	54	89	SE 0	NW 0	SE 0	10	0	0	.	
26	0.5	3.7	1.9	2.0	−1.3	729.2	729.7	731.7	87	76	82	SE 0–1	SE 0	SE 0	8	2	0	.	
27	−1.9	4.0	−1.1	0.3	−2.8	732.1	731.9	731.0	91	65	95	SE 0	SW 0	SE 0	1	1	9	.	
28	−0.7	1.1	−1.0	−0.2	−3.2	731.1	730.6	731.1	96	89	95	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡
29	−1.7	0.3	−2.5	−1.3	−4.1	732.9	732.8	733.8	97	87	96	SE 0–1	SE 0	SE 0–1	10≡	10	10≡	.	≡, ≡° ll
30	**−2.8**	0.4	−1.7	−1.4	−4.1	733.9	733.8	**734.0**	95	85	97	SE 0	SE 0	SE 0	10≡	10	10≡	.	≡, ≡° ll
Mittel	2.2	5.5	2.9	3.5	—	724.6	724.4	724.9	80	66	81				8.1	7.6	6.9	Summe 57.8	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

November 1908.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.7	3.5	5.0	3.4	−2.5	724.0	722.9	722.8	100	91	88	NE 1	NE 0	NE 0	10	10	10	.	≡° I
2	3.8	4.6	2.9	3.8	−1.9	722.2	721.9	722.2	89	85	88	NE 1	N 1	NE 1	10	10	10	.	
3	2.5	6.4	2.6	3.8	−1.8	721.1	720.1	718.9	94	75	91	N 1	NW 1	SE 0	10	9	7	.	≡° II
4	4.6	7.6	6.0	6.1	0.7	717.8	717.7	718.2	92	84	91	S 1	SE 0	NE 0	10	10	10	0.1	●° $7^3/_4$–8, $10^3/_4{}^n$–$0^1/_2{}^p$
5	4.8	3.6	2.6	3.7	−1.5	719.3	719.8	719.6	93	91	90	E 1	NE 0	NE 1	10	10	10	.	
6	2.2	3.1	1.8	2.4	−2.7	719.5	719.6	719.8	91	81	76	NE 0	NE 1	NE 1	10	10	9	.	
7	−0.2	1.2	−0.4	0.2	−4.7	717.9	716.5	713.8	83	72	83	W 1	NE 1	NE 1	10	10	10	.	
8	−2.2	−1.5	−1.5	−1.7	−6.4	708.2	705.8	**705.3**	87	88	92	NE 1	SW 1	NE 1	10	10●	10	3.6	●° $0^1/_4{}^p$–n
9	−2.8	−0.7	−1.7	−1.7	−6.3	708.3	710.4	713.0	87	80	77	NE 2	NE 2	NE 1	10*	10	10	0.7	✳ n–10^a, ✳°–II, 🌧
10	**−3.2**	−0.8	−3.0	−2.3	−6.7	715.4	717.6	720.3	74	74	90	W 1	E 0	NE 0	10	10	7	.	
11	−0.6	4.6	2.4	2.1	−2.2	722.5	722.8	723.4	92	76	84	NE 0	W 0	NW 0	10	8	8	.	
12	−1.9	8.0	1.8	2.6	−1.5	724.8	724.5	724.7	96	68	89	SW 0	SW 1	N 0	3	2	4	0.3	a ⌴, n ●°
13	4.2	9.4	7.5	7.0	3.1	723.7	722.9	722.8	87	66	87	E 1	W 0	E 0	9	4	10	1.2	● $5^1/_4$–$6^1/_2{}^p$
14	3.2	**10.7**	5.3	6.4	2.6	722.4	721.2	721.2	97	70	98	E 0	NW 1	NE 0	0	5	10	0.1	⌴° I, ≡° $8^1/_2$–10^a, III
15	5.3	6.2	1.9	4.5	0.9	721.6	722.3	723.5	97	89	92	NE 0	NW 1	NE 2	10	10	10	0.4	●° $8^1/_2$–$11^1/_2{}^a$, 🌧 III
16	0.8	2.8	1.8	1.8	−1.6	724.6	724.2	724.1	96	88	97	NW 1	NW 1	NE 0	10	10	10	.	≡° III
17	2.0	6.6	1.4	3.3	0.0	724.5	725.1	726.7	100	79	94	N 0	N 0	NE 0	10	10	2	0.1	≡° I, III, a ≡
18	0.9	6.2	1.5	2.9	−0.2	727.3	726.5	725.1	100	83	97	N 0	NW 1	NE 0	10≡	7	10	.	≡ I, ≡° a, III
19	3.1	5.8	3.1	4.0	1.0	722.1	718.1	716.1	94	66	92	NW 1	SW 2	SW 0	10	10	10●	8.6	🌧 II, III, ● $4^1/_4{}^p$–n [2–$2^1/_4{}^p$
20	1.4	3.6	0.8	1.9	−0.9	719.2	720.3	720.8	94	74	90	NE 0	E 1	E 0	10●	10	8	0.8	● ✳ n-$7^1/_2{}^a$, ●°-$10^1/_2{}^a$, ✳°
21	1.5	1.1	3.0	1.9	−0.8	717.0	717.5	719.0	60	91	77	W 2	N 1	W 2	10	10	10	5.5	✳ 🌧 $6^1/_2{}^a$–0^p, 🌧 III
22	3.4	1.8	6.3	3.8	1.3	716.9	713.5	711.4	65	93	90	SW 1	SE 1	SW 2	10	10●	10●	**28.0**	●° 11^a–II, ● ✳° $0^3/_4{}^p$, p *)
23	6.5	7.1	3.8	5.8	3.4	712.0	712.0	718.6	62	75	76	SW 1	W 2	NW 2	10	7	10	6.8	🌧, ●$8^3/_4{}^a$–$0^1/_2$, 2–$2^1/_4$, 4^p–
24	2.2	5.4	−0.4	2.4	0.2	724.8	726.8	727.2	91	68	91	W 1	W 1	E 1	10	7	0	0.2	●° n–8, $9^3/_4$–$10^1/_4{}^a$ [n
25	−1.6	6.6	−0.2	1.6	−0.5	726.4	725.2	724.9	98	**54**	91	N 0	S 1	SE 1	9≡	1	0	.	≡ I, a ≡° ⌴
26	2.1	5.6	3.2	3.6	1.6	725.5	726.6	728.3	80	75	95	E 0	N 0	E 0	10	9	9	0.4	⌴° I, ●° $7^1/_4$, $8^1/_2$–$9^1/_2{}^a$
27	2.2	4.0	−0.6	1.9	0.1	728.9	728.1	727.6	100	86	100	SE 1	NW 1	SW 0	10≡	3	10≡	.	a ≡, ≡° $2^1/_2$–4^p, ≡–n
28	−2.0	−0.8	−1.5	−1.4	−3.1	727.6	727.5	728.0	100	100	100	E 1	NW 1	NW 0	10≡	10≡	10≡	.	⌴° I, a ≡², p ≡
29	−2.8	−1.6	−1.8	−2.1	−3.6	729.1	729.4	730.3	100	100	100	NW 1	W 0	W 0	10≡	10≡	10≡	.	≡ V°
30	−2.6	−1.6	−2.0	−2.1	−3.5	**730.8**	730.4	730.6	100	100	100	W 0	NW 0	SE 0	10≡	10≡	10	.	≡ V°, ≡° III
Mittel	1.3	4.0	1.7	2.3	—	721.5	721.2	721.6	90	81	90				9.4	8.4	8.8	Summe 56.8	*) **22.** n ●² 🌧

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

November 1908.
Beobachter: *M. Bissig.*

1	5.4	**6.4**	5.2	5.7	5.2	617.9	617.1	616.6	35	35	35	E 1	NE 2	NE 1-2	0	1	0	.	
2	4.6	3.2	1.2	3.0	2.6	615.8	615.6	615.8	40	43	41	NW 2	NW 3-4	NW 2	5	3	1	.	🌧² II
3	5.2	3.4	2.0	3.5	3.2	615.1	614.4	613.8	65	59	60	NW 1-2	S 0	NE 1	7	8	7	.	
4	0.2	0.8	0.2	0.4	0.2	612.4	612.3	612.4	100	80	90	NW 2	NW 1-2	NW 1	10≡	10	10	.	≡ I. ≡°
5	0.2	1.6	0.4	0.7	0.6	612.6	612.9	613.0	85	60	55	SW 1	NE 2	NE 1	0	0	0	.	
6	1.4	2.8	−0.4	1.3	1.3	611.7	612.4	612.6	45	50	**15**	NW 1	NW 1-2	NE 0	3	3	0	.	
7	−0.6	1.8	1.4	0.9	1.1	610.7	609.6	608.0	29	40	46	NE 1-2	NW 2	W 1-2	1	3	0	.	
8	2.2	1.2	−0.2	1.1	1.4	602.7	599.8	**599.4**	48	68	80	SE 3-4	SE 4	SE 1	10	10	10*	2.5	🌧² n–II, ✳ III
9	−2.8	−1.4	−1.8	−2.0	−1.6	**599.4**	602.1	604.5	100	65	90	E 0	SE 0-1	SE 0	10*	8	10*	3.0	✳ I, III, ≡° II
10	−1.4	1.4	−2.6	−0.9	−0.4	607.5	609.8	612.3	70	65	95	S 1	S 1-0	SE 0	3	0	0	.	
11	−3.2	−0.4	−0.6	−1.4	−0.8	615.2	614.8	615.5	100	65	18	SE 0	NW 0-1	W 3	10≡	0	0	.	≡ I, 🌧 III–n
12	−1.2	2.4	1.4	0.9	1.6	616.9	617.8	618.3	19	32	45	NW 3	NW 1-2	NW 1	0	1	0	.	🌧 I
13	1.6	3.6	2.6	2.6	3.4	618.0	617.7	617.8	80	73	85	W 1	NW 1-2	W 4	8	8	10	.	🌧² III
14	1.4	6.0	4.8	4.1	5.0	617.1	616.5	616.3	80	40	43	NW 1-2	SE 1-2	W 3	1	5	8	.	🌧 III–n
15	2.6	3.0	0.4	2.0	3.0	616.1	616.0	616.3	55	70	73	SE 2-3	SE 1-2	SE 4	10	10	10	.	🌧 I, 🌧² III–n
16	0.6	3.2	0.4	1.4	2.5	617.0	617.6	617.7	52	43	48	S 4	S 3-4	S 3-4	0	1	0	.	🌧²
17	−0.2	1.9	−1.2	0.2	1.5	617.9	618.7	619.6	88	65	90	S 3-4	NW 1	NW 0-1	10	10	0	.	🌧² n–I
18	−1.6	0.6	−2.4	−1.1	0.3	619.5	619.2	617.9	95	65	90	NE 0-1	E 0	E 0	8	8	0	.	
19	−2.0	−0.4	−4.2	−2.2	−0.7	614.7	611.5	610.3	65	70	100	NW 1-2	W 2	W 3	1	8	10*	**14.5**	≡° II, ✳ 🌧 III–n
20	−5.8	−7.4	**−8.8**	−7.3	−5.7	611.1	611.7	612.5	100	100	100	W 1	W 2	E 1	10*	10*	5	6.5	✳ n–p
21	**−8.8**	−6.4	−7.0	−7.4	−5.7	608.9	609.3	610.9	99	100	100	N 2-3	NW 3	NW 2-3	10≡	10≡	10*	2.7	≡ n–p, 🌧, ✳ III
22	−7.8	−2.2	−0.2	−3.4	−1.6	609.8	606.8	606.8	100	100	100	NW 2	W 3	W 4	10	10≡	10●ʳ	14.0	≡ II, p n 🌧², ● ✳ III–n
23	−3.4	−4.2	−5.2	−4.3	−2.4	606.4	605.5	609.5	85	88	86	NW 3-4	NW 4	W 4	10*	10*	10*	9.8	✳ 🌧², K° III
24	−7.0	−6.6	−8.2	−7.3	−5.3	615.7	617.5	618.3	85	86	85	W 3-4	E 1	E 0-1	10*	10	0	.	✳ 🌧² n–I
25	−5.8	−2.2	−3.0	−3.7	−1.6	618.3	617.5	617.6	85	86	85	E 0-1	W 1-2	W 2	10	0	1	.	
26	−2.4	−1.2	−1.8	−1.8	0.4	618.1	618.9	620.3	77	100	100	NW 2	NW 1	NW 0	10	10≡	5	.	≡ II
27	−2.2	0.2	−0.2	−0.7	1.6	620.9	621.1	621.0	55	48	48	NW 0	SE 0	E 0	5	0	0	.	
28	1.2	3.7	1.8	2.2	4.6	620.5	620.7	620.7	29	30	28	NW 0	SW 0	SW 0	0	0	0	.	
29	0.6	4.2	3.0	2.6	5.1	621.1	621.5	622.4	24	21	23	SE 0	SE 0	SE 0	0	0	0	.	
30	2.2	5.8	2.1	3.4	5.9	622.7	622.7	**622.8**	24	21	25	SE 0-1	SE 1	SE 0	1	1	0	.	
Mittel	−0.6	1.8	−0.7	−0.3	—	614.4	614.3	614.7	67	62	66				5.8	5.3	3.9	Summe 53.0	

Angaben über Schneebedeckung mangelhaft.

November 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-3.3	**6.8**	-6.0	-0.8	-0.7	615.7	614.4	615.3	83	**40**	95	NE o	SW 1	SW o	o	1	8	.	
2	-0.8	2.6	-0.6	0.4	0.7	614.8	613.9	614.6	90	80	90	S o	S 1	S o	8	4	10	.	≡
3	-5.6	3.0	-1.0	-1.2	-0.8	613.3	611.8	611.9	95	76	100	N o	S 1	N o	1	6	2	.	
4	-4.4	3.8	-0.4	-0.3	0.3	610.5	609.4	610.0	100	47	100	N o	N 1	SW o	1	8	8	.	
5	-2.0	4.0	-3.0	-0.3	0.4	610.2	610.1	610.4	98	46	85	N o	E 1	N o	2	1	1	.	
6	-4.0	5.8	-3.6	-0.6	0.3	611.5	612.0	610.5	80	60	70	N o	NE 1	N o	2	4	1	.	
7	-2.4	-0.4	-2.3	-1.7	-0.7	609.3	607.7	605.8	90	88	100	SE o	SW 2	SW 1	10	10	10	.	≡
8	-2.2	-1.6	-2.8	-2.2	-1.0	603.1	600.7	598.5	98	100	100	N o	NE 1	N o	10	10	10	7.0	✳ $7^1\,2^a$–$5^1\,2^p$
9	-1.0	0.6	-3.0	-1.1	0.3	**598.0**	600.0	603.5	100	90	100	N o	N 1	N o	9	9*	10	1.8	✳ $9^1/_{2}{}^a$–$2^1/_{2}{}^p$
10	-1.6	0.4	-3.0	-1.4	0.1	607.4	608.8	610.9	100	76	100	SE o	SW 1	N o	9	7	1	.	
11	-4.8	1.0	-5.2	-3.0	-1.3	611.9	612.6	613.5	92	66	89	N o	SW 1	N o	1	1	0	.	
12	-9.2	1.4	-5.8	-5.1	-3.3	615.0	615.3	616.5	75	**40**	78	N o	SE o	SE o	0	0	0	.	
13	-5.8	3.8	-3.0	-1.7	0.3	615.9	614.7	615.5	100	50	78	N o	SW o	N o	0	2	0	.	
14	-2.5	2.0	-4.8	-2.9	-0.7	615.9	614.5	615.2	85	75	100	N o	SE 1	SE o	0	2	2	.	
15	-2.4	1.0	-1.8	-1.1	1.2	615.1	615.3	616.1	100	81	100	N o	N 1	SW o	9	10	10*	1.9	✳ ⫩ $1^1/_{2}{}^p$–n
16	-2.8	-1.2	-3.2	-2.4	0.0	618.1	618.9	618.6	100	70	100	N 1	N 1	N o	10	10	10	0.8	✳°
17	-3.4	0.2	-3.2	-2.1	0.5	617.6	617.1	618.1	100	70	100	N 1	S 1	N o	10	9	5	.	
18	-8.6	1.5	-8.0	-5.0	-2.2	617.8	616.7	616.4	100	70	80	N o	S o	N o	1	4	6	.	
19	-8.6	-0.2	-6.8	-5.2	-2.3	613.0	609.6	606.8	100	66	100	N o	S 1	N o	1	3	2	.	
20	-3.4	-2.0	-7.8	-4.4	-1.3	607.8	607.7	609.2	81	45	80	N 1	N 2	N o	9	7	0	.	
21	-9.2	-3.5	-6.0	-6.2	-3.0	606.6	607.6	608.3	80	55	82	N o	E 1	N o	9	6	2	.	
22	-8.1	-1.6	-3.6	-4.4	-1.0	606.9	606.2	604.9	80	50	100	N o	NE 1	N o	1	9	10*	1.8	✳ $1^1/_{2}{}^p$–n
23	2.4	-2.0	-3.4	-1.0	2.5	602.5	603.7	608.1	85	54	100	N 1	N 1	N o	9	10*	10*	**7.4**	✳ $o^1/_{2}{}^p$–n
24	-5.8	-3.6	-10.0	-6.5	-2.8	612.3	614.0	615.3	70	45	75	N o	N 2	N 1	9	5	1	.	
25	**-11.2**	-1.8	-8.4	-7.1	-3.3	616.2	615.5	615.7	95	75	96	NE o	NE 1	E o	1	2	1	.	
26	-6.6	0.0	-7.2	-4.6	-0.6	616.5	616.6	618.3	97	60	94	N o	S o	E o	4	1	0	.	
27	-8.8	1.0	-7.8	-5.2	-1.1	619.2	619.0	619.7	100	49	80	NE o	S o	E o	1	0	0	.	
28	-9.2	-1.0	-7.8	-6.0	-1.7	619.2	618.7	619.6	90	51	74	N o	N o	N o	0	1	0	.	
29	-8.8	1.4	-8.0	-5.1	-0.6	620.1	620.1	**621.7**	80	48	80	N o	E o	N o	0	0	0	.	
30	-8.6	2.0	-7.0	-4.5	0.1	621.6	620.7	620.8	84	65	80	E o	NE o	N o	0	1	0	.	
Mittel	-5.2	0.8	-4.8	-3.1	—	612.8	612.4	613.0	91	63	90				4.2	4.8	4.0	Summe 20.7	

Keine Angaben über Schneebedeckung.

November 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,^{m}/_{m}$.

1	5.2	**12.6**	7.3	8.4	1.7	703.6	703.2	704.9	80	54	74	NE o	NE o	NE o	o	o	10	.	
2	7.4	8.8	6.9	7.7	1.2	705.2	704.1	704.5	95	88	95	NE o	SW o	NE o	10	10	10	.	a ●°
3	3.4	9.0	6.6	6.3	-0.1	703.1	701.9	701.7	82	71	92	NE o	SW 1	NE o	o	10	10	.	
4	5.2	8.4	5.0	6.2	0.0	700.4	699.2	699.4	82	80	89	NE o	SW o	NE o	7	10	9	.	
5	3.7	9.7	5.0	6.1	0.0	699.5	698.7	699.4	95	73	70	NE o	NE o	NE 1	8	o	o	.	
6	4.3	9.3	3.0	5.5	-0.4	698.5	697.3	699.2	58	42	75	NE o	NE o	NE o	o	o	2	.	
7	4.8	5.1	5.1	5.0	-0.7	699.1	698.2	697.1	91	91	92	NE o	SW o	NE o	10	10	10	0.1	n (7 8) ●°
8	4.6	3.0	3.0	3.5	-2.1	693.1	689.7	686.8	95	94	99	SW o	SW o	SW o	10	10●	10	9.1	●, n ●?
9	4.0	6.3	4.6	5.0	-0.5	**685.2**	688.3	692.8	97	92	100	NE o	NE o	NE o	10	10●	10–	**9.3**	●, ≡ III, n ●
10	3.7	5.4	3.0	4.0	-1.3	697.4	698.9	700.6	99	90	97	NE o	SW o	NE o	10	10	1	.	
11	6.9	7.5	7.1	7.2	2.0	699.9	699.9	701.5	49	70	57	NE 2	SW o	NE 1	o	o	o	.	↙ I
12	8.5	12.3	4.4	8.4	3.3	702.9	703.0	704.1	**19**	29	67	NE 3	NE o	NE o	o	o	o	.	↙ I
13	9.0	10.8	5.4	8.4	3.5	703.5	702.9	704.2	45	60	73	NE o	NE o	NE o	o	3	o	.	
14	5.0	8.8	4.5	6.1	1.3	703.3	703.0	704.1	65	63	68	NE o	NE o	NE 1	o	3	2	.	
15	4.2	7.8	4.4	5.5	0.8	705.3	706.1	708.4	76	68	93	NE o	NE o	NE o	10	10	10●	5.0	● $7^1\,2^p$–n
16	2.5	1.2	1.5	1.7	-2.9	711.0	**711.7**	711.3	98	100	100	NE o	SW o	SW o	7	10●	10	3.7	a ●, p n ●?
17	1.6	4.4	0.9	2.3	-2.1	710.0	709.0	709.4	100	84	96	SW o	SW o	NE o	10	10	o	.	
18	0.5	4.7	1.6	2.3	-2.0	708.3	707.1	707.2	93	82	82	NE o	NE o	NE o	1	10●	o	.	●° II
19	2.2	6.0	2.2	3.5	-0.7	703.6	699.7	697.3	72	74	85	NE o	NE o	NE o	2	7	o	.	
20	7.1	7.8	3.9	6.3	2.3	696.2	696.6	699.3	39	36	40	NE 2	NE 2	NE o	2	3	o	.	↙ n–II
21	**-0.7**	4.6	4.3	2.7	-1.2	697.3	695.2	698.1	61	35	42	NE o	NE o	NE 1	8	10	10	.	
22	4.7	6.6	3.5	4.9	1.1	697.1	695.9	695.0	32	31	75	NE 1	NE o	NE o	1	10	10	.	
23	1.2	8.3	3.2	4.2	0.5	691.9	691.0	696.4	79	35	90	NE o	NE o	NE o	1	10	10●	1.1	● III
24	4.7	5.6	5.4	5.2	1.6	702.3	703.9	704.5	39	31	23	NE 1	NE 3	NE 3	9	3	o	.	p ↙
25	5.0	3.9	0.4	3.1	-0.3	705.4	705.2	705.7	27	38	69	NE o	NE o	NE 1	o	o	o	.	
26	-0.1	3.8	7.5	3.7	0.4	705.5	705.4	707.2	73	64	46	NE o	NE o	NE 1	1	1	o	.	
27	6.8	8.8	7.3	7.6	4.4	707.7	707.2	708.4	39	39	39	NE o	NE o	NE o	2	2	o	.	
28	1.6	3.5	2.4	2.5	-0.6	709.1	708.8	708.9	65	58	57	NE o	NE o	NE o	o	o	o	.	
29	2.0	4.0	2.7	2.9	0.0	709.2	709.6	711.5	53	52	53	NE o	NE o	NE 1	o	o	o	.	
30	2.9	4.4	2.9	3.4	0.6	710.5	710.0	710.8	51	51	56	NE o	NE o	NE 1	o	o	o	.	
Mittel	4.1	6.7	4.2	5.0	—	702.1	701.7	702.7	68	63	73				4.0	5.4	4.1	Summe 28.3	

$\lambda = 8° 57'$. $\beta = 46° 0'$.
$H = 276.2^m$. $G = 0.03^{m/m}$.

Lugano.

November 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.6	**15.0**	9.8	9.8	1.2	741.1	740.2	742.2	90	68	83	N o	SW o	N o	o	o	10	.	
2	9.0	10.4	8.4	9.3	0.9	742.5	742.2	741.9	95	79	92	N o	SE o	N o	10	10	10	0.1	a ●°
3	7.8	11.4	8.2	9.1	0.8	740.7	739.6	739.0	85	73	96	N o	SE o	N o	10	10	10		
4	8.0	9.8	5.0	7.6	−0.5	737.7	736.6	736.9	95	79	93	S o	S o	NE o	10	10	o	.	
5	2.8	11.2	5.0	6.3	−1.6	737.1	736.0	736.5	91	71	90	N o	NW o	N o	6	o	o	.	
6	2.0	11.4	7.4	6.9	−0.9	736.0	734.5	736.7	89	73	90	N o	S o	N o	o	o	10	.	
7	7.0	8.2	7.0	7.4	−0.2	737.0	735.9	734.6	91	74	88	NW o	SE o	NE o	10	10	10	0.5	a ●°
8	5.0	4.8	5.0	4.9	−2.5	730.4	727.3	723.5	93	92	96	NW o	N o	N o	10	10●	10●	**11.9**	● $6^1/_2{}^a$–$9^1/_2{}^p$
9	5.0	8.8	6.6	6.8	−0.5	**722.5**	725.2	730.2	96	93	92	N o	SW o	SE o	10	10	10●	5.4	● $8^1/_2{}^a$–$0^1/_2$, 4–$9^1/_2{}^p$
10	4.6	8.2	5.4	6.1	−1.0	735.6	736.8	738.3	94	74	90	NW o	S o	N o	10	10	10	.	
11	2.4	9.6	3.4	5.1	−1.9	738.0	737.1	738.9	92	74	93	N o	W o	N o	10	o	o	.	
12	2.0	9.2	3.6	4.9	−1.9	740.0	740.6	741.8	96	77	87	N o	SW o	N o	10	o	o	.	
13	1.6	10.7	5.0	5.8	−0.9	741.2	740.3	741.2	87	64	84	N o	NW o	N o	o	o	o	.	⌊ I
14	2.0	10.6	4.8	5.8	−0.7	740.8	740.3	742.1	89	68	89	N o	SW o	N o	o	o	6	.	⌊ I
15	5.2	10.3	7.2	7.6	1.2	743.3	743.5	746.6	95	73	89	N o	S o	SW o	10	10	10	8.3	● 3–5, 10p–n
16	2.4	2.8	3.0	2.7	−3.5	**750.7**	751.0	750.1	96	77	86	SW o	NW o	N o	10●	10	10	0.5	●° ✳°
17	3.0	7.4	2.0	4.1	−1.9	748.6	747.5	747.9	93	71	92	N o	SW o	N o	10	10	10	.	
18	0.2	9.0	3.2	4.1	−1.8	745.5	745.0	744.8	93	68	88	N o	S o	N o	o	o	o	.	⌊ I
19	4.6	10.2	6.0	6.9	1.2	740.9	737.1	733.4	87	65	81	N o	SW o	N o	10	3	10	.	
20	3.4	12.8	8.6	8.3	2.7	732.0	731.9	734.8	89	51	30	N o	N 2	N 2	o	o	o	.	⌿ 9^a–11p
21	0.4	8.6	5.8	4.9	−0.5	735.0	732.4	735.5	64	57	44	N o	SW o	N 1	o	6	o	.	
22	1.4	9.0	3.0	4.5	−0.8	734.3	733.1	733.2	60	56	70	N o	S o	N o	o	10	o	.	
23	0.4	12.4	8.0	6.9	1.8	728.3	727.8	733.6	80	32	56	NW o	N 2	N 2	o	10	o	.	⌊ I, ⌿ 0p–n
24	8.2	11.2	3.2	7.5	2.5	738.2	739.4	741.2	35	**28**	48	N 3	N 3	N o	o	o	o	.	⌿ n–5p
25	0.0	10.0	1.4	3.8	−1.1	743.4	743.4	743.9	61	41	62	N o	S o	N o	o	o	o	.	
26	**−1.2**	7.0	1.0	2.3	−2.5	743.9	743.6	744.5	77	63	81	N o	SE o	N o	o	o	o	.	⌊ ⌊ I
27	0.0	9.0	2.8	3.9	−0.7	745.3	744.9	746.1	80	65	71	NW o	W o	N o	o	o	o	.	⌊ ⌊ I
28	0.0	7.8	1.8	3.2	−1.3	747.5	746.7	746.8	80	66	74	N o	NW o	N o	o	o	o	.	⌊ ⌊ I
29	−1.0	7.4	1.6	2.7	−1.6	747.7	747.6	749.5	80	63	68	N o	NW o	N o	o	o	o	.	⌊ ⌊ I
30	−0.8	7.8	1.9	3.0	−1.2	748.5	748.0	748.5	75	66	74	N o	W o	N o	o	o	o	.	⌊ ⌊ I
Mittel	3.0	9.4	4.8	5.7	—	739.8	739.2	740.1	84	67	79				4.5	4.3	4.2	Summe 26.7	

$\lambda = 7° 35'$. $\beta = 47° 33'$.
$H = 277.2^m$. $G = 0.13^{m/m}$.

Basel.

November 1908.
Bernoullianum.

1	3.6	5.6	3.8	4.3	−2.1	742.8	741.8	742.0	97	81	97	E o	N 1	N 1	10≡	9	10	.	≡ I
2	1.8	7.0	4.0	4.3	−1.9	741.2	740.3	740.8	96	75	83	N 1	E 1	E 1	10	1	o	.	≡° I
3	1.4	8.5	3.4	4.4	−1.7	739.9	738.2	737.9	93	80	95	SW o	NE o	W o	10≡	10	10	.	≡ I. ⊕ o–$1^1/_2{}^p$
4	3.0	5.8	4.6	4.5	−1.4	736.9	736.4	737.7	100	94	90	N o	N o	NW o	10≡	10≡	10	0.3	≡² I, ≡–II, ●° $9^3/_4$–10^a
5	2.2	2.2	3.2	2.5	−3.2	738.6	739.0	739.0	98	96	76	NW o	NW o	E 1	10≡	10≡	5	0.1	≡ n–II, ●° $9^1/_4{}^a$
6	1.6	3.3	−0.8	1.4	−4.2	738.9	738.8	739.0	93	80	96	NW o	NW o	N o	10≡	8	o	.	≡ I, ⌊ III
7	−3.8	3.0	0.0	−0.3	−5.7	736.9	735.0	732.4	100	67	78	N o	E 2	E 2	10≡	2	2	.	≡ ⌊ ⋁ I [$10^1/_2{}^p$–$0^1/_4{}^a$
8	0.0	−1.2	−1.2	−0.8	−6.1	726.9	**724.8**	**724.8**	85	89	96	E 2	W 1	N o	10≡	10≡	10	5.3	≡ n–II, ● ✳ $4^1/_2$–8p, ✳ ⊠
9	−2.6	−0.2	0.4	−0.8	−5.9	728.0	729.5	732.2	94	77	**59**	N o	N o	N o	10*	10	3	0.2	✳ $1^3/_4$–2, $4^1/_2$–$8^1/_4{}^a$ ⊠
10	**−4.8**	0.8	1.4	−0.9	−5.9	734.8	736.4	739.7	78	72	74	N o	N o	E o	3	1	10	.	✳
11	1.0	4.4	0.2	1.9	−3.0	741.8	742.1	742.5	83	68	93	E o	E o	E o	10	10	10	.	≡° I ⊠
12	−1.0	7.2	5.0	3.7	−1.0	743.3	743.1	743.3	92	66	81	E o	E o	E o	10	5	10	0.1	≡° ⌊ I, ● 10p
13	5.6	**11.6**	8.2	8.5	3.9	742.1	741.2	741.6	85	72	94	E 1	E o	SE 1	10	8	5	1.1	●° $0^1/_2{}^a$, ⊕ 0p, ● 4–$4^3/_4{}^p$
14	4.0	11.0	9.6	8.2	3.8	741.0	739.7	739.1	100	79	84	SE 1	SW o	E o	4≡	7	10	2.3	≡ I
15	7.4	8.2	4.8	6.8	2.5	740.0	740.9	742.9	91	92	81	E 1	N o	E 1	10	10	10	0.6	● $2^3/_4$–$7^1/_4{}^a$, ●° 4–$6^1/_4{}^p$
16	3.0	6.4	2.9	4.1	0.0	743.5	742.6	743.0	83	76	91	E 2	E 1	E 1	10	2	o	.	
17	3.0	7.4	4.6	5.0	1.0	743.5	744.2	745.7	93	80	90	SE 1	SE o	SE o	5	3	9	.	
18	4.6	5.8	4.8	5.1	1.3	746.6	746.4	744.8	93	94	97	SE o	E o	N o	10≡	10	10	.	≡ I
19	5.0	7.3	4.4	5.6	1.9	741.1	737.0	735.0	78	60	93	NW 1	W 2	SW o	10	10	10●	**17.2**	●° $3^1/_2{}^p$, ● $5^1/_4{}^p$–4^a
20	3.0	5.8	3.1	4.2	0.7	739.0	739.6	740.1	97	62	88	W 1	N 1	W 1	10	9	10	.	[op
21	2.6	5.0	5.6	4.4	1.0	735.6	736.7	738.2	72	81	70	SE 1	W 1	SW 1	10	8	10	2.0	✳ $7^3/_4$–$10^1/_4{}^a$, ● $11^1/_4{}^a$– ⊠
22	4.6	5.6	10.9	7.0	3.8	735.0	730.9	728.6	78	94	80	S o	S o	SW 3	10	10●	10●	14.2	●° $10^1/_4{}^a$, ● $11^1/_4{}^a$–$5^1/_2$, 9, *)
23	7.4	8.4	4.2	6.7	3.6	730.0	731.3	738.5	67	73	83	W 2	SW 3	W 1	9	10	o	5.0	⌿² $1^1/_2$–3^a, ● $7^3/_4$–$11^1/_2{}^a$,
24	3.6	6.4	0.8	3.6	0.6	744.5	746.1	746.4	83	65	88	SW 1	W 1	SE 1	10	7	o	.	[⌿ II, ● △ 6–$6^3/_4{}^p$
25	−0.6	4.4	1.0	1.6	−1.2	745.6	744.0	744.0	95	71	89	SE o	SE o	SE o	1	1	o	.	
26	2.2	6.4	3.4	4.0	1.3	744.8	745.9	747.8	86	88	97	SE o	SE o	SW o	10≡	10	o	0.1	≡ ⌊ I, ≡°–II, ●° $8^1/_4{}^a$
27	1.0	5.0	1.4	2.5	0.0	748.0	746.8	746.3	100	91	96	SE o	SE o	SE o	10≈	1	o	.	≡ I
28	0.1	4.8	0.0	1.6	−0.8	745.9	745.6	746.6	95	74	89	SE o	SE 1	E o	o	1	o	.	⌊ I
29	−1.4	3.4	−0.4	0.5	−1.8	748.0	747.8	749.4	96	76	96	E 1	E 1	E 2	o	o	10≡	.	⌊ I, ≡ ⌊ III
30	−2.0	2.0	−3.6	−1.2	−3.4	749.7	749.0	**749.8**	96	79	100	E 1	E o	NE o	1	4	10≡	.	⌊ I, ≡ III
Mittel	1.9	5.4	3.0	3.4	—	740.5	740.0	740.6	90	78	88				8.1	6.6	5.8	Summe 48.5	*) **22.** $10^1/_2{}^p$–3^a, ⌿ III–n

November 1908.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.6	2.4	1.4	1.5	4.7	566.2	565.4	565.1	55	32	12	NNE 1	ENE 1	NNE 1	0	1	1	.	
2	1.1	2.2	−1.6	0.6	3.9	564.0	563.8	563.7	22	58	27	NW 1	SSW 2	WSW2	7	6	2	.	
3	−0.3	1.2	−1.8	−0.3	3.2	562.9	562.5	561.4	26	37	36	W 2	SW 1	SW 2	7	9	8	.	
4	−4.1	−4.3	−5.3	−4.6	−1.0	560.0	559.5	560.1	100	100	98	WSW2	WSW2	WSW1	10≡	10≡*	9	4.9	≡ n−8P, ✳ $9^1/_2$−10^a, [$0^1/_4$−$3^1/_2{}^p$
5	−5.4	−2.9	−2.9	−3.7	0.0	560.3	561.1	561.1	90	60	25	NW 1	ENE 0	NW 1	1	1	0	.	
6	−3.9	−1.4	−5.2	−3.5	0.4	560.3	560.1	560.1	40	46	69	W 3	SSW 2	W 2	9	6	0	.	
7	−5.4	−3.3	−4.3	−4.3	−0.3	558.1	557.2	555.7	64	70	55	WSW3	WSW4	WSW3	1	4	1	.	p ⛆
8	−2.2	−3.8	−4.1	−3.4	0.7	552.3	549.7	**548.3**	76	100	98	SSW 2	NE 2	SE 3	9	9	10	1.5	✳ $9^3/_4{}^a$−1, $7^1/_4$−$7^3/_4{}^p$, *)
9	−5.8	−5.2	−5.1	−5.4	−1.1	549.0	550.5	553.0	100	100	98	NNE 2	NNE 1	E 1	10≡*	10≡	10	1.4	✳ n−$9^1/_2{}^a$, $8^3/_4{}^p$−n, V ≡
10	−5.4	−3.6	−5.8	−4.9	−0.5	555.9	557.9	560.2	97	93	87	SSE 1	SSW 1	S 1	7	4	4	.	
11	−6.2	−3.7	−5.8	−5.2	−0.7	561.5	562.3	563.2	85	72	68	ENE 1	SSW 2	WSW3	1	1	0	.	
12	−5.4	−2.0	−2.4	−3.3	1.3	564.4	565.2	566.1	32	53	71	WSW3	WSW3	W 3	0	1	1	1.2	n (12/13) ✳
13	−2.1	−1.3	−2.1	−1.8	3.0	565.2	564.9	565.1	100	100	100	WSW2	WSW3	WSW3	10≡	10≡	10≡	3.4	≡, ⛆ 4^p, ✳ $6^1/_2$−$8^1/_2{}^p$
14	−4.6	−0.1	−1.6	−2.1	2.8	564.8	564.8	564.3	97	55	68	WSW1	WSW2	WSW3	3	8	7	.	
15	−2.4	−2.3	−4.9	−3.2	1.8	564.1	564.1	564.0	92	81	100	SE 1	SE 1	SE 3	9	9	4	.	✳° 7−$7^1/_4{}^p$
16	−4.2	−2.4	−4.4	−3.7	1.4	564.9	565.6	565.6	87	79	78	NNE 3	SSW 2	S 1	9	3	1	.	
17	−4.7	−3.1	−5.8	−4.5	0.7	565.3	565.8	566.7	84	80	95	WSW1	SW 1	SW 2	9	9	1	.	≡° 4^p
18	−6.6	−4.2	−5.4	−5.4	0.0	566.3	565.8	564.7	100	93	53	W 1	SSW 1	WSW2	10≡	7	1	.	≡ n−$9^3/_4{}^a$
19	−6.9	−4.6	−8.0	−6.5	−1.0	560.8	558.9	556.0	70	73	100	WSW4	SW 4	SW 4	8	9	10≡	18.7	⛆, ≡ $6^1/_4{}^p$-n, n ✳ [≡ V
20	−10.5	−10.4	**−14.1**	−11.7	−6.1	557.7	558.0	557.7	100	100	100	NNW1	NE 1	SW 2	10≡*	10≡*	7≡*	1.2	a ⛅, ✳ n−$1^1/_4$, $8^3/_4{}^p$−n,
21	−13.1	−11.5	−11.4	−12.0	−6.3	554.7	555.4	556.7	98	100	100	WSW5	W 3	SW 2	10≡*	10≡*	10≡*	16.4	a ⛆², ✳ ⛅² ≡ V
22	−11.7	−6.6	−3.6	−7.3	−1.5	555.7	553.6	553.7	100	100	100	WSW3	SW 4	NW 4	8	10≡*	10≡*	41.9	⛆ ⛅² V, ≡² ✳² $9^1/_2{}^a$−n
23	−8.5	−8.5	−10.5	−9.2	−3.3	552.6	551.8	556.4	100	100	100	WSW4	WSW3	SW 2	10≡*	10≡*	10≡*	**46.3**	a ⛆, ≡² ✳² ⛅² V²
24	−11.4	−11.5	−12.1	−11.7	−5.6	560.9	562.6	564.1	100	100	90	SW 1	W 2	NNW2	10≡*	10≡*△	2	15.2	✳ ≡ n−7^p, ⛅ V △
25	−7.6	−5.8	−6.8	−6.7	−0.5	565.1	564.7	564.3	50	91	95	WNW2	SW 2	SW 4	9	4	2	6.2	p ⛅, ⛆ III−n, n ✳
26	−6.4	−5.2	−9.3	−7.0	−0.7	564.3	565.5	567.0	98	100	95	SW 5	WSW3	SW 2	10	10≡*	2	10.2	⛆² n−I, ⛅ n−6^p, ✳ ≡
27	−6.7	−4.4	−3.7	−4.9	1.5	567.8	568.4	568.7	82	83	55	W 2	W 2	NW 1	4	2	1	.	[$7^1/_4{}^a$−$7^1/_4{}^p$, V
28	−2.8	−0.6	−2.8	−2.1	4.4	568.3	568.5	569.0	52	54	47	WSW1	SW 1	SW 1	1	1	0	.	
29	−0.7	1.1	1.4	0.6	7.2	569.6	570.0	571.0	37	41	33	NE 1	SSE 1	NE 0	1	0	0	.	
30	2.2	2.3	**3.4**	2.6	9.3	570.9	571.0	**571.2**	27	30	21	NE 1	SE 0	N 1	3	4	1	.	
Mittel	−5.0	−3.5	−4.8	−4.4	—	561.8	561.8	562.1	75	76	73				6.5	6.3	4.2	Summe 168.5	*) **8.** ≡ 11^a−$2^3/_4{}^p$, ≡° 4^p, [Ψ $7^1/_2$−8^p

November 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	1.4	**5.7**	−1.8	1.8	3.5	594.0	593.5	593.6	45	34	82	N 2	NE 1	NE 1	0	6	6	.	≡ $8^3/_4{}^p$−n
2	−2.4	0.0	−4.2	−2.2	−0.4	592.7	592.5	592.3	94	71	80	SE 1	SE 1	SE 1	10≡	5	0	.	≡ I
3	−0.7	2.7	0.0	0.7	2.7	591.1	590.5	590.0	34	31	51	N 2	NW 1	NW 1	0	9	5	.	
4	−2.2	−0.2	−2.4	−1.6	0.5	588.7	588.3	588.4	42	76	72	NW 1	NE 2	N 3	7	10	10	.	≡° ⛆ III
5	−3.0	1.4	−2.2	−1.3	1.0	588.3	589.0	589.7	80	50	35	N 2	N 1	NE 1	6	0	0	.	
6	−0.8	0.4	−2.9	−1.1	1.3	588.8	588.3	588.9	27	40	56	NE 1	NW 1	N 1	0	1	0	.	
7	−6.2	−2.8	−5.7	−4.9	−2.3	587.1	586.3	585.1	95	70	96	SE 1	SE 1	SE 1	10≡	8	10≡	0.2	≡ I, ≡² III−n, n ✳°
8	−5.4	−4.3	−3.2	−4.3	−1.6	581.3	578.8	577.3	99	91	94	S 1	S 1	S 0	10≡	10*	10≡	2.7	≡² I, ✳ II, ≡ III
9	−4.6	−2.6	−3.3	−3.5	−0.6	**576.6**	578.6	581.7	96	97	98	N 1	N 2	S 1	10*	10≡	10≡*	3.6	⛅° ✳ ≡
10	−5.0	−2.9	−5.2	−4.4	−1.4	585.3	587.1	588.7	96	97	64	S 1	S 1	N 1	10≡	7	0	.	≡² I
11	−6.6	−1.6	−2.9	−3.7	−0.6	589.7	590.2	591.7	95	42	30	N 2	N 3	N 3	0≡	0	0	.	≡² I, p n ⛆
12	−3.4	−0.8	−1.0	−1.7	1.6	592.7	593.9	594.7	23	28	37	N 3	NNW 2	N 2	0	0	0	.	⛆ I
13	−1.8	2.2	−0.9	−0.2	3.2	594.0	593.7	594.3	64	64	72	N 2	NNW 2	N 2	0	3	0	.	
14	−1.4	4.9	0.0	1.2	4.8	593.4	593.3	593.3	39	34	49	NE 1	SE 1	SE 1	1	1	4	.	
15	−2.1	−1.8	−4.0	−2.6	1.1	593.2	593.1	594.5	92	95	97	S 1	S 1	S 1	10	10≡	10*	3.3	≡ II, ⛅ ✳ 5^p−n
16	−5.8	−5.2	−5.6	−5.5	−1.7	595.9	596.4	596.3	96	96	96	S 1	SE 1	SE 1	10≡	10≡	10≡	1.1	≡², ≡ III, n ✳
17	−6.2	−3.2	−4.4	−4.6	−0.6	595.1	595.1	595.8	96	98	73	SE 1	SE 1	NE 1	10≡	3	0	.	≡² n−$9^1/_2{}^a$, ≡°−II
18	−6.4	0.2	−6.0	−4.1	0.0	595.3	594.9	594.4	77	49	83	N 2	NNE 0	NE 1	0	7	0	.	
19	−6.1	−1.2	−6.0	−4.4	−0.1	590.6	588.3	585.3	76	55	89	NNE 0	SW 1	S 1	6	2	3	1.6	
20	−6.9	−7.4	−9.8	−8.0	−3.6	585.1	586.3	587.0	95	94	92	N 5	N 4	N 4	10*	10*	10	2.8	⛅ ✳ n−II, ⛆²
21	−9.2	−8.3	−9.0	−8.8	−4.3	585.2	584.2	586.0	92	94	94	N 2	N 4	N 4	8	10*	10*	10.2	✳ ⛅ ⛆² 8^a−n
22	−9.4	−3.4	−1.2	−4.6	0.0	585.3	584.3	583.8	88	92	95	NE 3	SE 2	NE 2	3	10*	10*	**21.1**	⛆ I, ✳ $8^1/_4{}^a$−n, ⛅ III−n
23	−4.0	−5.9	−6.6	−5.5	−0.7	582.1	579.9	584.9	94	88	90	NE 4	N 5	N 6	7	10*	10*	9.5	⛆², ⛅ ✳ $8^3/_4{}^a$−n, n ⛆²
24	−8.6	−8.2	**−10.2**	−9.0	−4.1	589.5	591.8	592.8	77	75	79	N 5	NE 5	NE 4	10	4	0	2.1	a ✳, ⛆²
25	−4.0	−2.4	−4.4	−3.6	1.4	593.7	593.5	593.4	65	64	61	N 3	N 2	N 1	2	0	0	.	⛆ I
26	−4.2	−1.6	−5.4	−3.7	1.4	594.8	595.1	595.9	60	67	96	N 1	NE 2	N 3	0	1	0	.	≡ 4−$8^1/_2{}^p$, ⛆ III
27	−3.2	0.0	−1.0	−1.4	3.8	597.1	597.1	597.3	45	41	27	N 2	N 2	N 1	0	0	0	.	
28	−1.7	2.8	0.2	0.4	5.8	597.0	597.0	597.4	26	27	23	SE 0	SE 1	N 1	0	0	0	.	
29	−0.2	3.8	0.2	1.3	6.8	597.9	598.5	**599.6**	21	26	24	NW 1	SE 1	SE 1	0	0	0	.	
30	2.6	4.4	2.0	3.0	8.6	599.2	599.2	599.5	**20**	22	22	N 1	NW 1	N 1	0	0	0	.	
Mittel	−3.9	−1.2	−3.6	−2.9	—	590.7	590.6	591.1	68	64	69				4.7	4.9	3.9	Summe 58.2	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,^{m}/_{m}$.

Bern.

Dezember 1908.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-6.6	-2.6	-4.3	-4.5	-5.2	723.2	722.7	723.2	100	100	100	SW 0	W 0	S 0	10≡	10≡	10≡	.	≡² ⌙, ≡ II
2	-4.8	0.2	-2.8	-2.5	-3.1	722.4	721.2	720.1	100	100	100	SW 0	SW 0	SW 0	10≡	3≡	9≡	.	⌙ I, ≡², ≡ II
3	-3.6	2.8	-1.7	-0.8	-1.2	718.9	717.9	718.1	100	98	100	SW 0	SW 0	NE 0	5≡	6	9≡	.	≡ ⌙ I, ≡² III–n
4	-4.6	2.6	-3.4	-1.8	-2.1	718.3	718.4	719.8	100	97	100	E 0	NW 0	N 0	3≡	2	9≡	.	≡ ⌙ I, ≡ III–n
5	-4.1	-0.4	-0.6	-1.7	-1.9	719.2	718.0	717.5	100	100	99	SW 0	S 0	N 0	10≡	9≡	10≡	0.6	≡² ⌙ I, ≡, ● 4–5p
6	-0.1	2.0	1.7	1.2	1.2	716.7	716.0	716.0	100	99	100	N 0	N 0	N 0	10≡	10	10≡	0.2	≡ I, III–n, ● 10–11a
7	-1.7	4.3	1.2	1.3	1.4	716.7	717.2	719.4	100	90	100	SE 0	SW 0	S 0	6≡	7≡	7	.	⌙ I, ≡ n–II
8	-0.3	4.9	-1.2	1.1	1.3	718.8	717.7	716.1	96	76	100	S 0	W 0	S 0	8	3	2	.	
9	-3.3	4.1	-1.0	-0.1	0.2	713.6	711.8	711.2	100	76	98	S 0	S 0	SW 0	3≡	5	3	.	≡ ⌙ I
10	-1.0	5.3	4.1	2.8	3.3	709.8	705.1	697.6	94	76	96	S 0	SW 0	SW 0	9	9	10●	3.8	● III–n
11	5.6	5.1	2.1	4.3	4.9	691.6	**690.0**	691.8	87	**74**	98	SW 3	SW 2	SW 1	9	9	10	9.6	⛈ n–p, △ 10³/₄–11a, ✳ *)
12	0.7	2.8	2.5	2.0	2.7	698.2	700.1	705.6	96	81	93	SW 1	SW 1	SW 1	7	9	10	1.5	✳ 7¹/₂–9¹/₂a, p
13	0.9	3.6	1.3	1.9	2.7	711.0	711.5	712.4	96	81	95	SW 0	SW 0	S 0	2	10	3	.	
14	-1.8	4.0	1.5	1.2	2.1	711.3	709.6	709.2	100	83	100	S 0	SW 0	SW 0	2	9	10	.	a ⌙
15	1.9	4.6	2.8	3.1	4.1	708.1	707.2	705.4	100	95	100	SW 0	NE 0	N 0	10	10≡	10≡	0.5	p ≡, ● 5¹/₂–6¹/₂p
16	-0.3	2.1	1.3	1.0	2.1	703.6	704.8	707.3	100	100	100	SW 0	SW 0	SW 0	10	10≡	10≡	.	p ≡
17	-0.1	**6.5**	0.4	2.3	3.5	707.4	706.0	705.6	100	89	100	S 0	S 0	SW 0	8≡	6≡	4	2.5	a ≡² ⌙, ≡ II, n ●
18	3.0	4.0	1.2	2.7	4.0	704.6	705.8	710.9	100	100	100	SE 0	SW 0	SE 0	10	10●	10●	**13.9**	● 9–9³/₄a, o¹/₂p–n
19	1.5	4.2	0.9	2.5	3.8	714.4	714.5	715.3	100	92	100	SE 0	SW 0	E 0	10	10	10	3.5	△ 5¹/₂–6¹/₂p, ●–7¹/₂p
20	-0.4	1.0	0.4	0.3	1.7	714.6	715.2	717.0	100	95	100	NE 0	NE 1	NE 0	8	9	10	.	
21	0.0	0.5	0.7	0.4	1.9	717.4	717.1	717.7	100	100	92	E 0	NE 0	NE 0	10	10	10	.	● 10¹/₂a
22	-0.1	0.3	-0.5	-0.1	1.4	717.7	717.0	716.4	92	90	91	E 0	SE 0	NE 0	10	10	10	.	
23	-1.1	-0.3	-1.8	-1.1	0.5	715.7	715.7	715.2	96	95	100	NE 0	NE 0	NE 0	10	10	10	.	
24	-2.6	-2.7	-3.3	-2.9	-1.3	714.1	713.1	711.4	100	100	100	SW 0	W 0	NE 0	10	10	10	.	
25	-5.2	-4.2	-4.1	-4.5	-2.8	710.4	710.1	710.4	100	100	100	NE 0	E 0	E 0	10	10	10	.	
26	-4.1	-3.1	-3.6	-3.6	-1.9	709.8	708.3	707.5	100	100	100	SW 0	SW 0	W 0	10	10	10	.	
27	-3.8	-2.2	-2.7	-2.9	-1.1	705.4	704.4	703.7	100	98	97	SW 0	SE 0	SE 0	10	10	10	2.4	
28	-4.1	-2.3	-4.9	-3.8	-2.0	701.5	700.9	704.5	99	95	95	N 0	NE 0	NE 0	10*	10	10	2.5	✳ n–8a, 2–4p, n
29	-7.9	-7.2	-8.5	-7.9	-6.0	707.8	706.0	700.6	96	92	93	NE 0	NE 0	NE 0	10	5	10*	6.9	☔ ✳ III–n
30	-7.2	-4.5	-10.1	-7.3	-5.4	703.5	710.4	716.8	97	91	94	NE 0	SW 0	NE 0	10	10	2	1.3	✳ 7¹/₄–10a, 1¹/₄–3p
31	**-16.4**	-9.8	-13.6	-13.3	-11.4	721.0	722.4	**724.3**	94	94	94	NE 0	E 0	NE 0	2	1	3≡	.	≡ 7p–n
																		Summe	
Mittel	-2.3	0.8	-1.5	-1.0	—	711.8	711.5	711.9	98	92	98				8.1	8.1	8.4	49.2	

[*) **11.** 5–5¹/₂, 7–8p, ● 5¹/₂–6¹/₂p

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,^{m}/_{m}$.

Neuenburg.

Dezember 1908.
Observatorium.

1	-1.8	0.1	-0.9	-0.9	-3.7	729.6	729.3	729.6	100	95	94	NE 1	SW 1	N 1	10	10	10	.	
2	-1.6	0.1	-0.1	-0.5	-3.2	728.8	727.9	726.6	100	100	100	NE 1	NE 1	N 0	10≡	10≡	10≡	.	≡²
3	-0.4	2.1	0.4	0.7	-1.8	725.3	724.4	724.5	100	100	100	NE 0	NE 1	NE 0	10≡	10	10≡	.	≡² n–o¹/₂p, III–n
4	-0.4	1.1	-0.1	0.2	-2.2	724.7	724.9	726.2	100	100	100	NE 0	NE 1	NW 0	10≡	10≡	10≡	.	≡²
5	-0.2	1.6	0.7	0.7	-1.6	725.5	724.5	723.8	100	96	100	W 0	E 1	N 1	10	10	10	1.1	● 3³/₄–4¹/₄p
6	1.3	2.6	2.6	2.2	0.1	723.0	722.3	722.3	96	96	96	NE 1	E 1	NE 0	10	10	10	.	
7	2.7	3.9	2.5	3.0	1.0	722.7	723.7	725.5	95	87	96	SW 1	SW 1	NW 0	10	9	9	.	
8	1.7	**5.6**	0.3	2.5	0.6	724.9	724.0	722.1	95	82	96	NW 0	S 1	E 1	10	9	0	.	
9	-0.6	2.4	-0.2	0.5	-1.3	719.8	718.5	717.2	100	95	91	NE 1	W 1	NW 1	10≡	8	6	.	≡ ⋁ n–o¹/₂p
10	0.3	4.6	4.4	3.1	1.4	716.0	711.4	703.5	96	81	89	NE 0	SW 1	SW 3	10	10	10●	**17.2**	✳° 9¹/₂a, ⛈ 4p–n, ● 6p–n
11	4.8	4.4	1.8	3.7	2.2	697.6	**696.5**	697.9	91	80	95	SW 2	SW 2	SW 3	10●	9	10●	7.3	●, ⛈ III, n ● ✳
12	2.0	1.9	3.3	2.4	1.0	703.9	706.5	711.7	80	93	83	NW 1	SW 2	SW 3	9	10	10	4.4	✳ 7¹/₂a–2p, ●–n, ⛈ III
13	1.4	4.2	3.5	3.0	1.7	717.0	718.7	718.2	82	73	75	NW 1	W 1	W 2	5	10	5	.	p ●°
14	-0.6	3.8	2.5	1.9	0.7	717.2	715.9	715.0	98	89	93	N 1	SW 1	NE 1	7	9	10	0.8	⌙ I, n ●°
15	3.2	4.2	4.0	3.8	2.6	714.2	713.2	711.3	98	97	98	N 1	NE 1	N 1	10	10≡	10	3.7	a ≡°, ●, ≡ II
16	2.0	3.0	2.2	2.4	1.3	709.4	710.9	713.3	100	100	100	NE 0	SE 1	NW 1	10	10≡	10≡	.	p ≡
17	2.0	4.8	2.9	3.2	2.2	713.3	712.2	711.3	100	92	98	SW 1	SW 1	NW 1	10	8	10	1.0	≡² 7¹/₄–11a, n ●
18	3.7	4.6	4.5	4.3	3.4	710.6	712.0	716.5	100	98	84	NE 0	SW 1	SW 1	10	10●	8	4.0	≡° I, a ●, p ●°
19	3.3	5.5	2.0	3.6	2.8	720.2	721.0	721.4	82	76	91	NE 1	SW 1	N 1	9	10	9	0.5	●° 2p–III
20	0.8	2.9	1.7	1.8	1.0	720.9	721.6	723.4	93	75	84	NE 1	E 2	NE 2	9	6	9	.	
21	1.6	1.9	1.6	1.7	1.0	723.5	723.5	724.0	85	82	81	NE 1	NE 1	NE 3	10	10	10	.	⛈ III
22	0.8	1.0	0.5	0.8	0.2	723.7	723.2	722.5	85	84	84	NE 1	E 2	NE 1	10	10	10	.	
23	-0.5	0.8	-0.8	-0.2	-0.8	722.0	721.9	721.0	85	83	92	NE 1	E 1	N 1	10	10	10	.	
24	-2.0	-1.3	-2.3	-1.9	-2.4	720.4	719.2	717.7	92	90	90	NE 1	E 1	N 1	10	10	10	.	
25	-3.3	-2.5	-3.2	-3.0	-3.5	716.7	716.3	716.7	94	90	94	N 1	NE 1	NE 1	10	10	10	.	
26	-3.4	-2.2	-2.8	-2.8	-3.2	715.9	714.8	713.7	94	92	92	NE 1	E 1	N 0	10	10	10	.	
27	-3.3	-0.9	-1.1	-1.8	-2.2	711.5	710.6	709.9	92	85	89	NW 1	NW 2	NW 1	10	10	10	3.5	
28	-2.8	-2.2	-4.8	-3.3	-3.6	707.8	707.1	710.8	98	94	72	NE 1	NE 1	NE 3	10*	10	10	.	✳ n–7¹/₄a, ⛈ 4¹/₂p–n
29	-6.3	-5.6	-7.0	-6.3	-6.6	714.1	712.6	707.0	85	78	94	NE 1	E 1	E 0	10	9	10*	10.6	✳ 8p–n
30	-6.7	-4.3	-9.1	-6.7	-6.9	709.6	716.5	723.4	94	**63**	85	NE 1	N 2	NE 0	10	9	0	.	✳° n–10a, p ⛈
31	**-12.6**	-7.6	-9.5	-9.9	-10.1	727.6	729.1	**730.9**	100	94	100	NE 0	E 1	NE 0	7	4	0	.	⋁ I
																		Summe	
Mittel	-0.5	1.3	0.0	0.3	—	718.0	717.9	718.0	94	88	92				9.5	9.4	8.6	54.1	

Dezember 1908.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.7	−0.9	−0.5	−0.9	−3.2	738.8	738.6	738.7	97	95	100	NNE o	ENE o	NW o	10≡	10≡	10≡	.	≡
2	−1.2	1.7	1.8	0.6	−1.5	737.9	736.9	735.7	99	94	95	NE o	WNW o	NE o	10≡	10≡	10≡	.	≡
3	−0.1	1.9	0.2	0.9	−1.1	734.5	733.7	733.7	98	96	95	ENE 1	WNW o	ENE 1	10≡	10≡	10≡	.	≡
4	−0.5	2.6	0.9	0.6	−1.3	733.7	734.0	735.3	98	96	92	ENE 1	NE o	E o	10≡	10	10≡	.	≡ l, III–n, ≡°
5	−1.3	0.2	−0.3	−0.3	−2.1	734.7	733.8	732.9	96	97	97	E o	NNW o	ENE o	10≡	10≡	10≡	.	≡
6	−0.2	3.4	1.4	1.2	−0.5	732.2	731.6	731.7	100	92	96	N o	N o	NNE o	10≡	10	10≡	.	≡ l, III, ●° $9^1/_{2^a}$, a ∽°
7	−0.4	4.1	−0.6	0.9	−0.6	732.1	731.8	734.7	96	78	93	NNE o	WNW o	WNW o	10≡	10	1	.	≡ ⌴^{2} l
8	−3.7	8.0	2.6	1.1	−0.3	734.6	733.3	731.4	93	**57**	86	WNW o	WNW o	NNW o	0	0	10	.	⌴^{2} l
9	−0.7	4.9	0.9	1.8	0.5	728.8	727.1	726.6	98	75	95	W 1	NNW 1	WNW o	2	7	1	.	⌴^{2} l, ☕ III
10	1.5	**8.3**	4.9	4.4	3.2	725.2	721.3	714.1	92	59	90	W o	SSW 1	SW 1	10	10	10●	**7.9**	● $5^1/_{4^p}$–n
11	6.8	6.9	3.0	5.7	4.6	708.3	**706.1**	707.9	71	65	89	SSW 2	SSW 2	SSW 2	10●	9	10●	5.4	● l, $3^1/_{2^p}$–n, 🌧
12	1.3	3.6	3.8	2.9	1.9	713.9	716.7	722.5	92	73	76	W o	S 1	SSW 1	8	10	10	2.9	✳ $7^1/_{2^a}$, ● ✳ $10^1/_{2^a}$, ●
13	1.2	5.3	4.2	3.5	2.6	726.6	727.1	727.7	86	69	70	SSW 1	WSW 1	WNW o	3	10	5	.	●° $1^1/_{2}$–4^p [$3^1/_{2}$–$6^1/_{2^p}$
14	−1.2	7.5	2.3	2.1	1.3	726.5	725.0	724.1	96	66	92	WSW o	W o	W o	2	4	10	3.2	⌴ l
15	3.3	4.5	4.4	3.8	3.1	723.0	722.2	719.8	96	97	96	NNW 1	NW o	WNW o	10●	10●	10	4.2	● n–$3^1/_{2^p}$
16	3.0	5.7	3.9	4.2	3.5	718.2	719.9	722.5	97	94	97	WNW o	NW o	WNW o	9	10	10	.	
17	0.4	5.8	5.9	3.5	2.9	722.5	721.5	720.6	100	88	97	W o	WNW o	NW o	10≡	9	10	1.6	≡ l, ● $9^1/_{2^p}$–n
18	5.3	6.2	4.6	5.4	4.9	719.3	721.1	725.8	96	82	90	W o	SSW 1	SE 1	10●	10●	8	2.8	● n–1, 5–7^p
19	3.2	6.7	4.2	4.5	4.1	729.9	730.4	730.4	86	60	83	SW 1	SW o	SW o	10	10	10●	0.4	●° 9^p
20	1.5	3.6	1.6	2.6	2.2	728.8	729.8	732.0	90	70	78	E 1	NE 2	NE 1	2	5	9	.	⌴° l, 🌧 II
21	−1.4	3.0	2.7	1.1	0.8	732.4	732.3	733.0	84	75	69	NE 1	N 1	NE 2	9	10	10	.	🌧 III
22	0.2	2.4	1.8	1.4	1.2	732.8	732.1	731.8	82	76	71	NE o	NNE 1	NE 1	10	10	10	.	
23	1.0	2.3	1.5	1.6	1.4	730.8	730.6	730.4	85	72	80	NNE o	NE 1	ENE 1	10	8	10	.	
24	0.1	0.6	0.0	0.3	0.2	729.4	727.9	726.5	86	82	86	ESE 1	NE o	E 1	10	10	10	.	
25	−1.2	−0.6	−0.8	−0.7	−0.8	725.5	725.1	725.5	87	88	87	ENE 1	ENE 1	NE 1	10	10	10	.	
26	−1.4	−0.9	−1.1	−1.2	−1.2	725.1	723.8	722.9	96	92	96	E 1	ESE 1	ESE 1	10	10	10	.	
27	−1.9	−0.9	−1.3	−1.4	−1.4	720.7	720.0	719.3	96	94	96	SE 1	NW o	NNW o	10	10	10	1.1	✳ $8^1/_{4}$, $9^1/_{2^p}$, n
28	−2.1	−0.3	−2.3	−1.3	−1.2	716.6	715.9	719.8	98	96	95	SW 1	N 1	N 1	5	10*	10	0.5	✳° $0^1/_{2}$–3^p
29	−4.8	−1.2	−4.9	−3.8	−3.7	723.1	721.3	716.4	95	97	94	N 1	WNW o	W o	8	3	10*	7.7	✳ $7^1/_{2^p}$–n
30	−1.1	−3.1	−5.7	−2.8	−2.7	719.0	725.7	731.7	68	82	90	WSW 1	SW 1	ENE o	10	9	7	.	
31	**−6.6**	−3.8	−5.8	−5.0	−4.8	736.0	737.4	**739.2**	94	95	95	ENE 1	NNE 1	NE 1	1	1	0	.	
																		Summe	
Mittel	−0.1	2.8	1.1	1.2	—	727.1	726.9	727.3	92	82	89				8.0	8.5	8.8	37.7	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Dezember 1908.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05^{m}/_{m}$.

1	−2.1	0.3	−2.0	−1.3	−3.9	734.2	733.8	733.9	96	90	96	SE o	SE o	SE o	10≡	10≡	10≡	.	≡
2	−3.6	4.5	−1.5	−0.2	−2.7	734.0	731.8	731.0	95	65	81	SE o	SE o	SE o	10≡	1	0	.	≡ n–l
3	−2.7	3.5	−1.5	−0.2	−2.5	729.3	728.8	728.9	90	80	87	SE o	NW o–1	SE o	2	1	0	.	
4	−2.7	4.7	−2.4	−0.1	−2.3	729.2	728.9	730.0	86	61	87	SE o–1	SW o–1	SW o	0	1	0	.	
5	−2.7	2.6	0.4	0.1	−2.0	729.3	728.9	728.9	95	69	89	SE o	SE o–1	SE o	10≡	10	8	.	≡ l
6	0.3	1.4	−1.9	−0.1	−2.1	727.8	727.4	726.9	93	85	90	SE o	SE o	SE o	10	10	1	.	
7	−3.0	4.9	0.7	0.9	−0.9	727.3	727.6	729.6	87	47	67	SE o	SW o	SE o	1	1	3	.	
8	−1.4	5.5	1.0	1.7	0.0	729.6	728.5	727.2	77	47	63	SE o	SW o	SE o–1	1	0	1	.	
9	−2.4	5.1	2.4	1.7	0.1	724.5	722.4	721.2	65	51	41	SE o	SW o	SE 1	0	0	1	.	
10	−1.7	5.4	9.3	4.3	2.8	720.7	715.8	706.9	70	50	29	SE o	NW 1	S 2–3	4	1	10	.	🌧 6^p–n
11	5.7	6.1	2.3	4.7	3.3	701.1	**700.8**	701.7	53	67	90	S 2–3	NW 1	SE o–1	10	8	10	6.5	🌧 n–l, a ●°, ● $6^1/_{4^p}$
12	2.7	4.0	0.9	2.5	1.2	707.5	709.8	714.8	49	56	93	SE o–1	SE o–1	SE o	7	6	10*	6.1	✳ 6^p–n
13	2.7	5.7	1.8	3.4	2.2	720.8	722.0	722.6	67	53	77	E 1	SW o	SE o	6	10	1	.	
14	−0.7	5.7	5.0	3.3	2.2	721.5	719.1	718.9	91	71	71	SE o	NW o–1	NW 1	5	2	9	.	
15	10.7	12.6	10.7	11.3	10.3	718.1	717.6	716.2	**21**	**21**	26	S 3	S 3–4	S 3–4	9	9	1	.	🌧^{2} 3^a–n
16	12.0	**13.1**	6.1	10.4	9.5	713.9	715.4	716.7	28	29	68	S 3–4	S 3	NW o–1	6	9	10	.	🌧^{2} n–$6^3/_{4^p}$
17	4.1	6.5	3.5	4.7	3.9	717.6	716.9	716.3	85	73	86	SE o	NW o–1	NW o	10	6	9	0.1	n ($^{17}/_{18}$) ●°
18	4.0	6.0	5.8	5.3	4.6	715.6	716.1	720.3	91	77	87	SW o	SW o	SW o	10●	10●	10●	**8.1**	●
19	4.3	5.6	2.1	4.0	3.4	724.8	725.3	725.8	91	63	90	SW o	SW o	SW o	10	10	10●	2.3	🌧 ● 7–$7^1/_{2^p}$, ●° III
20	0.0	3.6	1.0	1.5	0.9	725.5	726.3	728.3	93	55	63	SE o	SE o	SE o–1	9	2	9	.	
21	1.5	3.4	1.5	2.1	1.6	728.5	728.5	728.6	51	49	57	E 1–2	SE o–1	SE o–1	10	8	10	.	
22	0.5	1.8	0.3	0.9	0.5	728.6	728.5	727.4	63	60	67	SE o–1	E 1	E 1	10	10	10	.	
23	−0.8	1.5	−0.2	0.2	−0.2	726.7	726.4	726.5	80	74	83	SE o	SW o	SE o–1	10	10	10	.	
24	−0.9	1.5	0.0	0.2	−0.1	724.8	723.4	721.9	85	75	81	SE o–1	SE o	SE o	10	10	10	.	
25	−1.6	1.0	−0.5	−0.4	−0.7	720.6	720.6	720.9	91	75	76	SE o	NW o	SE o–1	10	10	10	.	
26	−0.6	0.9	−0.9	−0.2	−0.4	720.1	718.7	718.0	81	75	77	SE o–1	SW o	SE o	10	10	10	.	
27	−1.1	0.0	−1.0	−0.7	−0.9	715.9	715.5	715.2	76	71	67	SE o	SE o	SE o–1	10	10	10	.	
28	−2.2	0.3	−1.8	−1.2	−1.4	712.4	711.2	714.4	76	65	69	SE o	NW 1	NW 1	10	9	10	0.4	✳° $4^1/_{2^p}$
29	−5.0	−2.6	−5.3	−4.3	−4.4	718.3	716.9	711.7	63	59	67	NW 1	SE o	SE o	10	5	10	5.7	n ($^{29}/_{30}$) ✳
30	−4.6	−3.6	−4.5	−4.2	−4.3	713.3	719.8	728.0	87	68	70	SE o	NW 2	SE o	10	10	10	0.7	✳°
31	**−6.7**	−2.4	−5.0	−4.7	−4.8	731.5	733.4	**735.0**	70	55	76	SE o	SE o	SE o	10	10	10	.	
																		Summe	
Mittel	0.1	3.5	0.8	1.5	—	722.4	722.1	722.4	76	63	73				7.7	6.7	7.2	29.9	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Dezember 1908.
Meteorol. Centralanstalt

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-2.0	-2.2	-2.2	-2.4	-3.6	739.6	730.3	730.3	100	100	100	W 0	W 0	SW 0	10	10	10	.	≡ \
2	-2.3	-1.2	-1.6	-1.7	-2.8	729.7	728.8	727.6	100	100	100	NW 0	NW 0	NW 0	10	10	9	.	≡ \, ☾ III
3	-1.7	3.9	0.0	0.7	-0.3	726.1	725.2	725.3	100	73	99	NE 0	NE 0	NW 0	9	4	8	.	a ☾, p ≡
4	-1.1	-0.2	-2.9	-1.4	-2.2	725.8	725.9	727.0	100	100	100	E 0	NW 0	E 0	10≡	10≡	9	.	a ≡^{2} ⌴, p ≡, ≡^{2} 3^{1}, 2^{p}–n
5	-3.6	-1.0	-0.2	-1.6	-2.3	726.5	725.7	725.2	100	100	96	NW 0	SW 0	N 0	10≡	10	10	0.4	≡ n–$9^{1}/_{2}{}^{a}$, ≡° a, III, ⋁°, [● $9^{1}/_{2}$, 11^{1} 2^{p}
6	0.1	1.9	1.8	1.3	0.7	724.4	723.5	723.3	95	93	91	NE 0	E 0	S 0	10	10	10	.	
7	0.1	**8.6**	3.5	4.1	3.6	723.7	724.2	726.3	90	60	85	S 1	S 0	SE 0	2	2	9	.	a ⌴°
8	3.0	7.8	4.4	5.1	4.8	725.8	724.7	723.2	80	65	70	E 1	NW 1	W 1	9	4	8	.	●° $6^{3}/_{4}$–$7^{3}/_{4}{}^{a}$
9	-0.6	7.0	-0.4	2.0	1.8	720.9	719.1	718.1	85	57	85	E 0	NW 1	E 0	0	2	2	.	a ⌴ ≡°–≡ [n
10	-0.2	7.4	4.6	3.9	3.8	717.2	713.1	704.8	82	**55**	70	E 0	SW 0	SW 1	7	2	10●	8.2	a ⌴, ⌴° 9^{1} 1–10^{a}, ● 7^{1} 2^{p}–
11	3.4	5.1	3.3	3.9	3.9	698.7	**697.4**	698.2	92	68	80	SW 0	W 2	SW 1	10●	6	8	**12.3**	△ ✳ $7^{1}/_{4}$–8^{a}, ● n– *) [☾,
12	1.3	3.4	2.9	2.4	2.5	704.4	706.4	711.0	85	67	86	W 2	SW 2	SW 2	5	9	10	2.3	✳ n–l, ✳° 8^{1} 1–8^{1} 2^{a} ☾,
13	2.6	5.4	4.5	4.2	4.4	717.6	718.5	719.0	86	69	67	W 1	SW 1	SW 1	6	7	3	.	[2^{3} 1–3^{1}, ☾, n ● ☾,
14	-0.2	7.8	3.9	3.5	3.8	718.4	716.1	716.0	92	58	90	E 0	NW 1	NW 0	2	2	10	.	⌴° l
15	1.4	5.6	2.3	3.1	3.5	715.3	714.4	713.0	98	74	89	N 0	NW 0	E 0	10	10	5	.	a ≡°–≡, p ≡°
16	0.6	4.1	1.3	2.0	2.5	710.6	711.8	713.9	90	71	86	NE 0	NW 1	NW 0	4	8	9	.	a ⌴
17	0.8	7.9	2.4	3.7	4.3	714.6	713.4	712.8	95	62	88	NE 0	NE 0	E 0	8	4	8	2.8	a ≡° ⌴° [●–,
18	3.8	5.2	4.5	4.5	5.2	712.1	713.0	717.2	99	96	97	E 0	S 1	NW 1	10●	10●	10●	8.3	● n–8^{a}, a ⌴, ●° 0^{1} 1–3^{p},
19	3.2	4.6	0.4	2.7	3.4	721.2	721.6	722.6	97	72	97	SE 0	SW 1	NW 0	10	10	9	6.3	●° n–5^{1} 4^{a}, 1^{1} 1, 3^{1} 1, 3^{p} 4^{p},
20	0.4	0.8	1.2	0.8	1.0	722.5	723.2	724.8	86	83	90	E 1	N 1	NE 1	9	10	10	0.3	n $[^{20}$ 2^{1}, ●° [✳ ● 4^{p}–n
21	1.0	1.3	1.2	1.2	2.1	725.0	724.9	725.4	91	86	80	NE 1	E 1	NE 1	10	10	10	.	
22	0.7	1.0	0.3	0.7	1.6	725.4	724.5	723.8	81	80	85	S 0	NE 1	E 0	10	10	10	.	●° l
23	-0.7	-0.1	-1.1	-0.6	0.4	723.2	723.3	722.9	77	78	84	E 1	E 1	NE 0	10	10	10	.	
24	-1.8	-1.4	-2.8	-2.0	-1.0	721.7	720.7	719.2	85	86	88	SE 1	E 1	NE 1	10	10	10	.	
25	-3.0	-2.5	-3.6	-3.0	-1.9	717.8	718.1	718.2	87	85	90	NE 1	NE 1	E 1	10	10	10	.	
26	-3.8	-2.8	-3.0	-3.2	-2.1	717.4	716.1	714.8	90	85	85	E 0	NE 0	S 1	10	10	10	.	
27	-3.0	-2.6	-2.5	-2.7	-1.5	712.8	712.3	711.6	85	77	77	NE 1	NW 1	E 0	10	10	10	1.7	n (^{27},^{28}) ✳ [✳ 5^{p}–n
28	-3.5	-2.2	-3.2	-3.6	-2.4	709.6	708.9	712.0	86	79	85	N 0	NW 1	NW 1	10	10	10*	3.0	✳ 8^{1} 2 11^{a}, $2^{1}/_{2}$–3^{1} 2^{p}, ☾
29	-8.3	-5.2	-8.8	-7.4	-6.2	715.7	714.2	708.6	84	59	83	NW 1	E 1	NE 1	10*	2	10	7.0	✳ n–l, 1 ^{1} ^{p}–n, a ✳° ☾
30	-8.2	-0.6	-8.6	-7.8	-6.5	711.1	717.8	724.8	84	77	86	N 0	NW 1	NW 1	10*	10*	7	2.2	✳° n–9^{1} 2^{a}, ✳–5^{p} ☾
31	-10.6	-7.3	**-13.0**	-10.3	-9.0	728.9	730.2	**732.4**	86	72	86	NE 0	N 0	E 0	10	7	2	.	☾
Mittel	-1.1	1.7	-0.5	0.1	—	719.2	719.0	719.1	90	77	87				8.4	7.7	8.6	Summe 54.8	*) **11.** $10^{1}/_{2}{}^{a}$, $2^{1}/_{4}$–3, 10^{p}–n, [☾

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Dezember 1908.
Beobachter: *M. Bissig.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.4	**4.0**	0.8	2.4	5.0	**622.7**	622.4	622.3	**19**	29	27	NW 0	NW 0	NW 0	0	0	0	.	
2	-2.6	-0.6	-0.8	-1.3	1.4	621.5	621.1	620.4	95	75	78	N 0–1	NW 1	NW 1-2	3	1	0	.	
3	-1.8	-0.8	-3.4	-2.0	0.8	618.7	618.1	618.1	78	80	94	NW 1-2	NW 0	NW 0	5	0	0	.	
4	-4.6	-0.8	-0.2	-1.9	1.0	617.7	618.1	618.8	93	55	32	N 0	NW 1-2	NW 1	0	0	0	.	
5	-0.8	-0.2	-2.0	-1.0	2.0	618.3	617.9	617.8	47	65	100	NW 2	NW 2	NW 2	1	10	7	.	
6	-3.2	-0.6	-1.2	-1.7	1.4	616.7	615.9	615.7	100	58	51	NW 0	SE 0–1	SE 0	5	2	2	.	
7	-3.4	-0.0	-1.8	-1.7	1.4	616.1	617.3	618.9	90	67	60	NW 2	NW 0-1	NW 1	3	1	3	.	
8	-2.6	-0.4	-3.0	-2.0	1.2	618.5	617.7	616.3	90	67	69	NW 0	SE 0	SE 0	8	3	7	.	
9	-3.2	-0.4	-0.6	-1.4	1.9	614.1	613.0	612.5	50	40	49	NW 0	SW 1	NW 1	0	0	1	.	
10	-3.2	-0.2	-2.6	-2.0	1.4	611.0	607.4	601.3	58	48	60	NW 0	SE 0	W 2–3	8	3	10	1.4	☾ III–n, n ✳
11	-3.0	-5.0	-5.8	-4.6	-1.1	594.6	**593.2**	593.6	100	96	87	W 2–3	W 4	W 3	10≡	8	7*	1.9	≡ I, ☾, ☾^{2} II, ✳ III
12	-8.0	-7.8	-6.0	-7.5	-4.0	598.2	600.3	603.4	95	95	95	W 3	NW 2-3	W 3	10	10	10*	3.7	☾, ✳ ☾ III
13	-6.2	-6.0	-6.2	-6.1	-3.5	610.2	611.4	613.6	97	96	100	SE 1	SE 2	SE 1	10	10	3	.	≡ I
14	0.8	3.0	1.8	1.9	5.6	613.1	611.6	611.3	50	33	38	S 0–1	SE 2	SE 1	1	3	7	.	
15	0.2	0.8	0.4	0.5	4.2	610.4	609.2	608.7	42	39	46	SE 2	SE 4	SE 3–4	10	10	3	.	p ☾^{2}
16	1.8	2.0	0.8	1.5	5.3	606.4	607.1	609.6	48	50	50	SE 3–4	S 4	SE 0–1	8	10	5	.	☾ n–II
17	0.4	2.1	-1.4	0.4	4.3	609.7	608.6	608.0	75	60	82	SE 0–1	S 1–2	W 1	5	10	4	2.0	≡° III
18	-2.2	-2.4	-3.4	-2.7	1.2	606.7	607.0	609.6	100	100	100	W 1	NW 1	NE 0	7*	10≡	10*	**14.2**	✳ n–l, III–n, ≡ II
19	-5.0	-5.4	-7.0	-5.8	-1.8	613.6	613.7	613.7	100	100	100	W 0–1	W 2	W 2	10≡	10≡	10*	7.5	≡ n–p, ✳ III–n
20	-8.6	-6.4	-7.8	-7.6	-3.6	613.3	613.5	615.4	100	100	100	E 1	SE 0–1	E 0–1	8	10≡	10≡	0.5	≡° l, ✳° ≡
21	-8.0	-5.0	-4.4	-5.8	-1.7	615.5	615.2	615.7	100	100	100	E 0	SE 0–1	SE 0	10≡	0	0	.	≡ I
22	-3.4	-1.4	-3.4	-2.7	1.4	615.9	615.4	615.2	92	80	65	SE 0–1	S 0	S 0	0	0	0	.	
23	-3.2	-1.8	-2.2	-2.4	1.8	615.0	615.1	614.9	62	50	49	S 2	S 2	S 1	3	0	0	.	
24	-2.8	-1.8	-3.2	-2.6	1.6	613.5	612.4	611.3	45	60	50	S 0–1	S 1-2	S 2	0	0	0	.	
25	-3.8	-1.0	-2.4	-2.4	1.8	609.9	610.1	610.0	53	65	50	S 2–3	S 0	S 3	1	0	1	.	☾ l, III
26	-2.4	-2.0	-3.8	-2.7	1.6	609.7	608.4	607.3	42	45	48	S 0	NW 1-2	W 2	3	1	3	.	
27	-5.8	-6.4	-7.4	-6.5	-2.2	604.9	603.8	603.8	48	45	55	W 2	W 4	W 3-4	1	0	0	.	p ☾^{2}
28	-9.0	-8.4	-11.8	-9.7	-5.4	601.3	600.4	601.7	100	100	100	S 0	NW 0-1	NW 0	9	5	3	3.4	≡° l, n ✳
29	15.8	-14.2	-14.2	-13.4	-3.0	603.9	603.5	603.5	92	90	30	E 0	NW 0	NW 2	10	5	5	0.0	☾ n–II, ✳ ☾
30	-11.0	-14.0	-15.0	-13.3	-3.1	604.8	606.0	610.5	92	90	87	W 4	E 3	NW 0	10	10*	10	2.0	☾^{2} l, ☾ [✳ II, ☾ I
31	-12.8	-11.4	-11.1	-11.8	-7.4	616.1	617.7	619.8	89	90	90	NW 0	NW 1	NW 0	3	0	0	.	
Mittel	-4.2	-3.0	-3.8	-3.7	—	611.5	611.4	611.6	75	70	69				5.2	4.1	3.9	Summe 37.5	

Keine Angaben über Schneebedeckung.

Dezember 1908.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−8.0	1.6	−7.4	−4.6	0.2	620.9	620.2	620.0	90	45	80	N 0	E 0	N 0	0	0	0	.	
2	−7.6	1.0	−8.0	−4.9	0.0	618.9	618.3	617.6	85	48	80	N 0	NE 1	N 0	1	0	0	.	
3	−9.3	0.8	−9.0	−5.8	−0.7	616.2	615.8	615.6	70	50	74	N 0	N 0	N 0	0	0	0	.	
4	−10.6	−1.2	−7.8	−6.5	−1.3	615.7	615.5	616.7	84	48	90	N 0	E 1	N 0	0	0	1	.	
5	−8.6	−1.0	−2.6	−4.1	1.2	616.1	615.5	614.6	100	65	82	N 1	SW 1	S 1	4	3	9	.	
6	−7.2	−3.4	−7.3	−6.0	−0.5	614.7	614.4	615.4	100	88	100	N 0	SW 2	N 1	3	4	7≡	.	≡ $1^{1}/_{2}$p–n
7	−11.4	−3.2	−10.2	−8.3	−2.7	615.2	615.1	617.0	100	50	76	N 0	NE 0	N 0	8	1	1	.	
8	−10.8	−2.1	−11.2	−8.0	−2.2	616.6	615.7	614.9	95	60	90	N 0	NE 0	N 0	1	0	0	.	
9	−13.4	−4.6	−13.2	−10.4	−4.5	613.1	611.6	611.7	99	55	85	N 0	E 0	N 0	0	0	0	.	
10	−13.8	−5.0	−6.0	−8.3	−2.3	609.8	606.5	600.9	99	55	100	N 0	S 2	NW 2	0	1	10*	11.4	p ⛆, ✳ $5^{1}/_{2}$p–n
11	−5.2	−3.5	−11.0	−6.6	−0.4	600.0	595.1	592.1	100	60	100	NW 2	SW 2	N 1	10*	5	3	1.8	a ✳ ⛆
12	−6.8	−5.8	−7.6	−6.7	−0.4	596.3	598.0	602.3	80	48	96	N 0	N 1	N 0	9	4	10	0.9	n ($^{12}/_{13}$) ✳°
13	−5.4	−4.2	−7.8	−5.8	0.6	608.5	610.3	612.7	80	60	84	N 0	E 1	N 0	4	2	8	.	
14	−8.3	−1.8	−6.4	−5.5	1.0	613.8	612.7	612.5	100	62	80	N 0	SE 0	N 0	2	1	1	.	
15	−2.8	−1.6	−5.6	−3.3	3.3	611.2	610.3	610.3	50	40	85	S 1	SW 2	N 0	7	9	8	0.2	⛆, n ✳°
16	−3.0	0.8	−2.2	−1.5	5.2	609.0	608.7	609.4	95	78	100	N 0	SE 0	SE 0	9	9	10	.	✳°
17	−2.0	0.8	−2.0	−1.1	5.7	608.6	607.2	606.6	100	95	100	N 0	SE 0	N 0	9	10*	10*	10.2	✳ $0^{1}/_{2}$p–n
18	−0.8	1.0	−2.2	−0.7	6.2	604.8	604.6	608.7	100	95	98	N 0	N 0	N 0	10*	10*	10	8.6	✳ n–$4^{1}/_{2}$p, n
19	−4.0	−1.8	−6.2	−4.0	3.0	611.0	610.6	610.6	100	71	95	N 0	N 0	N 0	6	8	1	.	
20	−8.2	−4.8	−9.5	−7.5	−0.4	610.6	611.5	613.0	90	70	95	N 1	N 2	N 1	2	2	1	.	⛆
21	−10.2	−2.2	−9.8	−7.4	−0.2	614.3	614.1	614.9	100	65	100	N 0	N 1	N 0	0	6	0	.	
22	−10.0	−4.5	−7.8	−7.4	−0.2	614.0	613.8	614.2	100	66	95	NE 0	N 1	N 0	0	4	8	.	
23	−8.6	−4.6	−11.0	−8.1	−0.8	614.6	613.7	613.8	100	70	98	N 0	N 0	N 0	5	6	1	.	
24	−13.2	−6.8	−10.5	−10.2	−2.8	613.8	612.7	610.7	100	75	100	N 0	NE 0	N 0	1	7	1	.	
25	−13.0	−5.6	−12.6	−10.4	−3.0	610.3	609.6	610.0	100	80	100	NE 0	N 0	N 0	4	1	0	.	
26	−13.0	−4.4	−12.2	−9.9	−2.4	608.0	605.7	604.6	100	70	100	N 0	NE 0	N 0	0	0	0	.	
27	−13.2	−6.0	−12.6	−10.6	−3.0	602.8	601.6	601.0	100	60	94	N 0	E 0	N 0	0	0	0	.	
28	−15.2	−8.0	−10.2	−11.1	−3.5	599.7	598.6	599.5	96	75	96	N 0	SE 0	N 0	1	8	2	0.6	n ($^{28}/_{29}$) ✳°
29	−12.2	−10.0	−14.0	−12.1	−4.4	601.0	600.4	599.1	91	60	90	N 1	NE 1	N 0	10	8	7	0.9	n ($^{29}/_{30}$) ✳°
30	−10.2	−6.5	−12.0	−9.6	−1.9	602.2	602.5	606.7	97	57	98	N 1	N 3	N 1	10	8	4	.	⛆
31	−10.2	−8.0	−10.0	−9.4	−1.7	609.7	612.3	619.5	85	65	80	SW 2	N 2	N 1	1	8	1	.	
																		Summe	
Mittel	−8.9	−3.4	−8.6	−7.0	—	610.4	609.8	610.2	93	64	92				3.8	4.0	3.7	34.6	

Dezember 1908.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	1.6	3.7	1.4	2.2	−0.5	710.8	709.6	710.2	60	56	62	NE 0	NE 0	NE 0	0	0	0	.	
2	1.0	2.0	0.3	1.1	−1.5	709.4	708.1	707.8	65	65	62	NE 0	NE 0	NE 0	0	2	0	.	
3	−0.2	1.1	−0.3	0.2	−2.3	705.8	704.8	704.7	67	60	62	NE 0	NE 0	NE 1	0	0	0	.	
4	−1.3	1.0	1.0	0.2	−2.2	704.7	704.8	705.7	62	64	64	NE 0	NE 0	NE 0	0	0	0	.	
5	1.4	4.5	8.0	4.6	2.3	705.2	704.2	704.1	68	59	46	NE 0	SW 0	NE 1	3	5	10	.	
6	−0.9	3.5	0.7	1.1	−1.1	706.1	706.4	707.1	83	68	86	NE 0	NE 0	NE 0	6	10	10	.	
7	−0.3	−0.2	−2.2	−0.9	−3.0	706.3	706.7	708.0	62	68	72	NE 0	NE 0	NE 1	1	0	10	.	
8	−3.2	−1.6	−2.6	−2.5	−4.5	707.6	707.0	706.3	88	84	75	NE 0	NE 0	NE 1	3	0	0	.	
9	−3.4	−1.4	−3.2	−2.7	−4.6	704.0	703.2	703.0	83	89	88	NE 0	NE 0	NE 0	0	0	0	.	
10	−3.8	−1.3	−2.3	−2.5	−4.3	700.9	698.1	693.6	62	63	100	NE 0	NE 0	SW 0	0	1	10*	8.4	✳ $6^{1}/_{2}$p–n
11	−2.4	−1.0	−3.2	−2.2	−3.9	685.6	681.6	680.1	100	96	85	SW 0	SW 0	NE 1	10	10*	4	1.0	a ✳, p ✳°
12	3.5	4.0	2.8	3.4	1.8	682.3	686.2	691.0	38	27	55	NE 1	NE 1	NE 0	6	3	10	.	
13	3.2	2.2	0.8	2.1	0.6	697.3	699.4	703.7	56	58	63	NE 1	NE 0	NE 1	4	1	1	.	
14	−0.2	0.7	1.0	0.5	−0.9	704.1	703.4	703.2	73	70	64	NE 0	SW 0	NE 1	3	1	1	.	
15	2.6	2.6	0.5	1.9	0.5	702.0	701.4	701.7	57	71	81	NE 0	SW 0	NE 1	8	10	1	0.2	
16	0.0	2.0	1.8	1.3	0.0	699.9	699.1	699.4	93	90	95	SW 0	SW 0	SW 0	10*	10●	10	0.5	✳° n–l, ●°
17	2.5	4.5	2.6	3.2	2.0	697.9	697.0	696.7	90	89	100	NE 0	SW 0	SW 0	10	10	10●	5.9	p n ●
18	2.5	4.4	2.7	3.2	2.1	693.5	693.3	696.2	98	97	96	SW 0	NE 0	NE 0	10●	10●	10	1.8	●
19	7.0	8.0	5.0	6.7	5.7	699.4	699.6	700.1	44	40	41	NE 2	NE 1	NE 1	2	6	0	.	⛆ l
20	3.5	4.8	3.7	4.0	3.0	700.2	701.0	703.5	41	38	48	NE 2	NE 1	NE 2	0	0	0	.	⛆ l, lll
21	3.8	6.4	2.2	4.1	3.2	703.5	703.4	704.8	50	55	66	NE 0	SW 0	NE 1	0	8	0	.	
22	1.9	3.5	2.6	2.7	1.8	704.7	704.6	705.7	69	59	71	NE 0	NE 0	NE 0	8	7	10	.	
23	1.5	4.0	0.2	1.8	1.0	705.6	704.9	705.3	84	77	88	NE 0	NE 0	NE 0	10	9	1	.	
24	−1.6	2.8	0.0	0.4	−0.4	703.9	703.0	702.0	75	56	83	NE 0	NE 0	NE 0	9	9	10	.	
25	1.0	1.6	1.6	1.4	0.6	701.1	699.9	699.9	64	72	53	NE 0	NE 0	NE 1	8	1	0	.	
26	−0.5	0.7	−2.2	−0.7	−1.4	697.2	694.6	693.9	66	66	80	NE 0	SW 0	NE 0	0	0	0	.	
27	−1.8	−0.8	−1.6	−1.4	−2.1	693.2	692.9	692.5	93	85	84	NE 0	NE 0	NE 0	10	10	10	.	
28	−3.4	0.8	−1.8	−1.5	−2.1	690.5	689.6	688.9	67	51	60	NE 0	NE 0	NE 0	10	10	0	.	
29	−0.4	−0.1	−2.4	−1.0	−1.6	691.2	690.7	691.2	27	29	35	NE 2	NE 0	NE 0	8	7	0	.	⛆ l
30	−3.0	3.8	−0.4	0.1	−0.5	689.9	691.2	699.4	71	33	30	NE 0	NE 1	NE 0	10	7	8	.	
31	0.0	2.4	1.6	1.3	0.8	703.7	704.9	708.6	29	26	30	NE 0	NE 2	NE 2	0	5	0	.	p ⛆
																		Summe	
Mittel	0.3	2.2	0.6	1.0	—	700.2	699.9	700.6	67	63	69				4.8	4.9	4.1	17.8	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,^{m}/_{m}$.

Lugano.

Dezember 1908.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.0	7.6	1.4	2.7	−1.4	**749.2**	747.8	748.1	75	65	70	N o	SW o	N o	o	o	o	.	☾ |
2	−0.6	7.2	1.0	2.5	−1.5	747.5	745.8	745.7	77	64	81	N o	SW o	N o	o	o	o	.	☾ |
3	−1.6	6.8	0.2	1.8	−2.0	744.2	742.6	743.0	89	70	85	N o	W o	N o	o	o	o	.	☾ |
4	−1.8	6.0	0.4	1.5	−2.2	742.9	742.8	743.0	78	73	80	N o	S o	N o	o	o	o	.	☾ |
5	−1.4	5.0	0.4	1.3	−2.3	743.2	742.2	742.0	83	78	71	N o	N o	N o	6	10	o	.	☾ |
6	−1.2	3.8	2.8	1.8	−1.7	745.0	744.8	745.5	86	79	84	NW o	NW o	NW o	o	10	10	.	☾ |
7	2.0	6.6	3.0	3.9	0.5	744.9	745.0	745.7	89	74	86	N o	SW o	N o	10	5	10	.	
8	1.8	4.0	−0.4	1.8	−1.4	746.4	745.8	744.9	88	74	84	N o	SW o	N o	10	o	5	.	
9	−3.0	2.6	−0.4	−0.3	−3.4	743.4	742.0	741.6	76	86	92	N o	SE o	N o	o	o	10	.	☾ |
10	**−4.0**	2.2	0.4	−0.5	−3.5	739.4	736.7	731.2	85	83	92	NW o	SW o	NW o	o	10	10*	4.8	☾ ☾ |, ✳ 6^p–n ✳
11	−0.2	1.0	−1.7	−0.3	−3.2	721.8	718.8	**716.5**	91	96	96	NW o	N o	N o	10	10	7	3.4	✳ n–2^p ✳
12	−2.4	**9.0**	2.2	2.9	0.1	717.8	721.3	727.8	96	**15**	58	NW o	NE 2	N o	o	o	o		⟋ 9^a–5^p
13	5.4	8.2	0.8	4.8	2.1	734.2	736.5	740.0	43	55	55	NE o	SW o	N o	o	o	o	.	✳
14	−1.4	4.8	1.6	1.7	−0.9	742.6	741.6	740.7	71	77	69	N o	N o	N o	o	4	10	.	✳
15	2.0	5.6	3.0	3.5	1.0	739.4	739.2	739.4	71	64	72	N o	NW o	N o	10	10	10	0.8	✳
16	1.4	3.4	3.4	2.7	0.3	737.5	737.3	737.1	96	93	96	N o	N o	N o	10●	10●	10	7.2	● $4^1/_2{}^a$–$3^3/_4{}^p$ ✳
17	3.0	6.5	5.0	4.8	2.5	735.6	734.3	733.5	97	95	96	NW o	N o	N o	10	10	10●	**9.1**	n a ●°, ● 2^p–n
18	5.0	7.6	5.8	6.1	3.9	730.5	730.4	733.6	98	86	96	NW o	NW o	N o	10	10●	10	1.5	● $o^1/_2{}^p$–p
19	4.0	8.2	5.4	5.9	3.8	737.0	736.6	736.5	97	85	60	N o	S o	N o	10	o	2	.	
20	4.4	7.6	0.8	4.3	2.3	735.8	737.9	741.2	68	65	83	SW o	SE 1	N o	6	o	o	.	
21	0.0	6.2	2.8	3.0	1.1	741.4	741.4	742.6	80	71	75	N o	N o	N o	o	10	10	.	
22	2.8	8.4	5.4	5.5	3.7	742.6	742.5	743.3	77	74	84	N o	S o	N o	10	o	10	.	
23	4.0	6.6	4.8	5.1	3.4	743.7	743.2	743.3	90	75	89	NW o	NW o	NW o	10	10	10	.	
24	3.6	5.1	3.8	4.2	2.5	742.1	741.3	740.2	84	78	82	NW o	S o	N o	10	10	10	.	
25	2.8	6.0	1.6	3.5	1.9	738.9	737.6	737.6	88	84	83	N o	SW o	NW o	10	7	1	.	
26	0.0	6.6	1.2	2.6	1.0	735.0	732.2	731.8	80	67	97	N o	SE o	SW o	o	o	10	.	☾ |
27	1.0	1.8	2.0	1.6	0.1	731.1	730.5	729.9	81	85	82	NW o	N o	NW o	10	10	10	.	
28	1.6	1.8	0.4	1.3	−0.2	728.6	727.6	726.9	86	86	84	SW o	SW o	N o	10	10	4	0.1	a ●°
29	3.6	5.4	−1.6	2.5	1.1	726.8	727.4	729.0	20	33	81	N 1	N 1	N o	10	o	5	.	
30	−1.0	2.0	1.4	0.8	−0.6	727.8	728.8	736.5	86	72	57	N o	S o	N o	8	10	o	.	
31	3.8	4.6	7.0	5.1	3.8	740.7	742.1	744.4	39	61	19	NW o	S 1	N 1	o	o	o	.	
																		Summe	
Mittel	1.0	5.4	2.1	2.8	—	738.0	737.5	738.2	79	73	79				5.5	5.0	5.6	26.9	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,^{m}/_{m}$.

Basel.

Dezember 1908.
Bernoullianum.

1	−3.4	1.0	−1.8	−1.4	−3.5	749.6	749.1	749.3	95	81	96	E o	SE o	E o	1	o	o	.	≡° ☾ |
2	−0.9	3.6	2.6	1.8	−0.2	748.0	747.0	746.0	90	73	80	E o	E 1	E o	8	6	8	.	☾ |
3	1.4	5.2	0.1	2.2	0.3	744.8	743.8	744.6	82	72	97	E 1	SE o	N o	2	4	10≡	.	≡ III–n
4	−0.2	1.2	0.4	0.5	−1.3	745.0	745.2	746.7	100	96	100	N o	NE o	NE o	10≡	10≡	10≡	0.3	≡
5	−1.0	1.0	1.8	0.6	−1.1	746.0	745.2	744.7	100	85	96	N o	N o	E o	10≡	10≡	10≡	.	≡
6	1.4	3.8	3.4	2.9	1.3	743.6	742.4	742.0	93	87	90	E o	E o	E o	10≡	10	9	.	≡ I, ≡°–II
7	2.3	7.6	5.8	5.2	3.7	742.0	742.7	744.9	91	72	85	SE o	E 1	E o	6	10	10	.	
8	4.2	7.8	5.0	5.7	4.3	744.6	743.7	741.6	90	78	87	SE 1	SE o	SE o	8	10	1	.	
9	3.8	8.6	4.0	5.5	4.2	738.9	737.1	736.4	77	**54**	71	E o	E 1	E 1	2	2	2	.	
10	1.8	6.9	8.3	5.7	4.5	735.3	730.6	721.2	82	67	68	E 1	SE 1	S 2	9	9	10●	**9.4**	●° ⟋ $6^1/_4{}^p$, ● 9^p–$o^3/_4{}^a$
11	5.0	6.0	3.6	4.9	3.8	716.6	**716.0**	716.3	84	74	90	W 1	SW 4	SW 1	5	10●	10	2.3	● $2^3/_4$–$6^3/_4{}^a$, 1–$1^1/_2$, 4– *)
12	3.1	5.0	4.8	4.3	3.3	723.2	725.0	730.3	85	70	81	SW 1	SW 2	SW 2	4	10	10	1.3	● $1^1/_2$–$1^3/_4$, $4^3/_4$–$5^3/_4$, 8–9^a,
13	3.6	6.4	5.9	5.3	4.4	736.8	736.6	737.2	73	60	72	S o	E 1	E o	2	9	10	.	[● ✳ $10^1/_4$–$10^1/_2{}^a$
14	3.6	**9.2**	6.4	6.4	5.6	736.4	734.3	734.1	80	**54**	68	SE 1	E 2	E 1	2	3	10	.	
15	5.2	6.0	6.4	5.9	5.2	733.8	732.7	730.9	81	88	82	E o	E o	E o	10●	10●	2	2.0	● I, $9^1/_4{}^a$–$1^1/_4$, $5^3/_4$–$6^3/_4{}^p$
16	1.8	2.8	1.4	2.0	1.4	729.2	730.8	733.0	93	97	100	E o	E o	E o	9	10≡	10≡	.	≡° I, ≡
17	1.4	0.6	3.2	3.7	3.2	733.0	731.5	730.9	89	77	90	E 1	SE 1	SE 1	10	8	9≡	2.0	⋁ I, ≡ III
18	3.8	6.6	5.6	5.3	4.9	730.4	731.6	736.8	97	94	96	SE 1	SE o	W o	10	9	10●	4.5	● o–$3^3/_4$, $6^1/_4$–$7^3/_4{}^a$, $5^1/_2$–
19	4.4	6.2	2.6	4.4	4.0	740.3	740.5	741.7	97	76	89	W o	W o	W o	10	9	10	1.5	● $3^3/_4$–4^p [$9^3/_4{}^p$
20	0.5	1.2	1.4	1.0	0.7	742.4	743.4	744.7	98	91	96	W o	N o	W o	10	10	10	0.2	n $(^{20}/_{21})$ ●°
21	1.8	2.4	3.1	2.4	2.2	744.8	744.6	745.1	96	96	78	W o	N o	E o	10	10	10	.	≡° n–II
22	3.0	2.9	2.0	2.6	2.5	744.8	743.9	743.3	80	78	79	E o	E 2	E 1	10	10	10	.	
23	1.8	2.3	0.8	1.6	1.6	742.1	742.3	742.1	79	75	85	E 1	E 1	E o	8	4	10	.	☾ ☾ III–n
24	0.2	0.8	−0.2	0.3	0.3	740.7	739.4	737.9	86	80	81	E 1	E 1	E 1	10	10	10	.	☾ I
25	−1.0	0.4	−1.0	−0.5	−0.5	736.9	736.7	737.2	85	79	83	E 1	E 1	E 1	10	7	10	.	
26	−1.8	−1.4	−2.8	−2.0	−1.9	736.7	735.3	734.1	84	83	93	NE o	NE o	E o	10	10	10	.	
27	−3.4	−2.6	−2.6	−2.9	−2.8	732.4	731.6	731.0	93	86	81	W o	N o	N o	10	10	10	0.6	
28	−4.4	−4.3	−6.2	−5.0	−4.9	729.2	729.0	732.7	95	89	91	N o	NW o	NW o	10*	10	10*	2.0	✳° 4–$8^1/_2{}^a$, ✳ $7^3/_4$– ✳
29	−7.8	−6.6	−5.6	−6.7	−6.5	736.0	733.7	727.1	88	83	78	W 1	W o	W o	10	4	10	6.6	✳ $11^1/_4{}^p$–n [$11^1/_2{}^p$ ✳
30	−8.8	−6.6	−7.8	−7.7	−7.5	731.6	738.5	745.3	90	84	89	W o	W o	NW o	10*	10*	10	1.0	✳ n–3^p ✳
31	−10.0	−8.8	**−12.0**	−10.3	−10.1	749.4	750.8	**753.0**	89	80	89	NW o	E o	E o	10	4	2	.	☾ ☾ III ✳
																		Summe	
Mittel	0.4	2.6	1.3	1.4	—	738.2	737.9	738.1	89	79	86				7.9	8.0	8.5	33.7	

*) **11.** $4^1/_4$, $8^1/_2$–$8^3/_4$, $10^1/_2$–

Dezember 1908.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,mm$

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**2.8**	2.5	0.2	1.8	8.6	**570.5**	570.4	569.9	**20**	22	23	NNE 1	NE 0	NW 1	1	1	0	.	
2	−0.4	−0.2	−3.6	−1.4	5.5	568.4	568.2	567.1	27	25	35	W 1	NW 1	S 0	2	3	4	.	
3	−4.9	−3.4	−5.6	−4.6	2.4	565.6	564.9	564.7	55	55	57	WSW2	WSW3	WSW2	1	2	2	.	
4	−4.8	−4.2	−5.3	−4.8	2.3	564.7	565.3	565.9	59	86	87	NE 1	NW 1	NW 2	0	1	1	.	[n
5	−7.2	−7.2	−6.1	−6.8	0.4	564.7	564.0	564.0	97	90	100	WSW3	WSW4	WSW1	5	9	10≡	0.2	☄, ✳° 5-5$^1/_4$P, ≡ 3$^1/_4$P-
6	−7.1	−4.4	−6.6	−6.0	1.3	563.5	563.1	562.8	85	66	77	N 1	NW 1	WSW2	3	5	2	.	
7	−7.8	−4.6	−6.7	−6.4	1.0	563.0	564.3	565.8	82	92	92	WSW3	WSW2	SW 2	6	4	3	3.4	☄ 10a, ≡ 6$^3/_4$–8P, Ψ
8	−6.7	−5.9	−7.8	−6.8	0.6	565.2	564.4	562.6	95	85	84	SW 0	SSW 1	SSW 2	7	0	1	.	[6$^3/_4$–8$^1/_4$P, n ✳
9	−0.7	−0.4	−7.4	−7.8	−0.3	560.9	560.2	559.5	95	72	88	SW 2	SW 2	WSW2	1	1	1	.	[☄ 7$^3/_4$P–n
10	−8.2	−5.8	−7.4	−7.1	0.5	558.0	555.1	548.3	86	76	98	SW 2	SSW 1	SW 4	3	4	10	2.8	≡ 7$^3/_4$–8$^3/_4$P, ☰° III, ✳
11	−7.3	−9.3	−11.6	−9.4	−1.7	543.2	**541.1**	541.5	100	100	98	WSW4	WSW3	WSW3	10≡*	10≡*	4	28.2	a ☄, ≡ ✳² n–8$^3/_4$P, ☩, ²
12	−12.5	−12.6	−11.1	−12.1	−4.3	544.5	546.6	550.6	100	100	100	WSW2	WSW3	WSW3	10≡*	10≡*	10≡*	**34.9**	☰² ✳² △² ☩,² V [V
13	−10.6	−10.1	−3.9	−8.2	−0.4	556.4	558.0	561.0	100	81	100	WSW2	WSW3	WSW3	10≡*	8	10≡	3.7	✳ ≡ n-8a, ☩, V, ☄² 4P,
14	−3.6	−1.7	−2.5	−2.6	5.3	561.7	560.9	560.1	72	65	58	SW 3	SW 2	SW 3	7	7	8	.	[≡ 5$^1/_2$P–n
15	−4.9	−3.9	−4.2	−4.3	3.7	558.6	557.8	557.0	75	70	78	SW 3	SW 4	SW 2	6	6	6	.	☄ 10a–4P
16	−2.6	−1.4	−2.0	−2.0	6.0	556.0	556.9	558.4	82	80	82	SSW 3	S 3	SSW 2	6	7	9	.	☄ 10a
17	−3.8	−2.8	−4.4	−3.7	4.4	557.9	556.8	556.0	97	85	90	SSE 1	SSW 2	SSW 1	10	7	9	.	
18	−5.9	−6.5	−7.7	−6.7	1.5	554.5	554.6	557.5	100	100	100	E 0	WNW 1	N 1	10≡	10≡*	10≡*	8.9	≡, ✳ 7$^1/_2$a–n
19	−8.2	−9.4	−12.1	−9.9	−1.7	560.1	559.9	559.6	100	100	100	WSW1	WSW1	SW 1	10≡	10≡	10≡*	13.1	≡ V, ✳ ☩ 3$^3/_4$P–n
20	−12.8	−11.3	−6.8	−10.3	−2.0	559.3	560.0	562.2	100	97	98	NE 1	NE 1	SSE 2	10≡	1	1	.	≡ n–11$^1/_2$a
21	−6.1	−5.0	−6.3	−5.8	2.5	562.7	563.0	563.6	85	83	85	NE 2	NE 1	NE 2	1	1	0	.	
22	−7.1	−6.5	−8.6	−7.4	1.0	563.3	562.4	562.0	80	80	75	NE 2	NE 1	SW 1	1	0	0	.	
23	−9.2	−7.0	−7.6	−7.9	0.5	562.1	562.2	562.1	88	83	78	WSW1	SSW 1	SSE 1	1	1	1	.	
24	−8.1	−6.2	−8.1	−7.5	1.0	560.7	559.9	558.7	77	70	80	SSW 2	SW 1	SSW 2	1	1	0	.	
25	−8.6	−6.6	−7.0	−7.4	1.1	557.8	557.9	558.1	78	71	75	SE 2	SW 1	S 1	1	1	1	.	
26	−5.8	−5.2	−9.6	−6.9	1.7	557.3	555.9	554.1	70	74	89	NW 1	WSW0	WSW3	1	1	0	.	
27	−11.4	−10.6	−13.6	−11.9	−3.3	551.5	550.9	549.9	80	77	91	WSW4	WSW4	WSW4	1	0	5	4.4	☄, ☄² 4P, n ✳
28	−13.6	−11.2	−16.2	−13.7	−5.1	548.3	547.6	548.3	98	97	100	SW 1	SW 1	WNW1	4	2	10≡*	3.0	✳ ≡ 4$^3/_4$P–n
29	**−18.4**	−17.0	−12.3	−15.9	−7.2	549.7	549.1	546.6	100	94	78	SW 0	SW 1	WSW5	10≡	1	5	8.5	≡ n–8$^1/_4$a, ☩ 3P–n
30	−14.4	−17.7	−16.6	−16.2	−7.5	548.7	551.3	557.1	100	100	98	WSW2	WSW2	NW 1	10≡*	10≡*	10	3.5	✳ n–5P, ≡ n–7$^3/_4$P, a *)
31	−16.5	−14.7	−14.5	−15.2	−6.5	561.0	562.5	564.8	98	100	97	WNW1	WSW1	N 1	9	10≡	0	0.7	≡ n–7a, o$^1/_4$–5$^3/_4$P, ✳°
																		Summe	[I$^1/_4$–3P
Mittel	−7.9	−7.0	−7.8	−7.6	—	558.7	558.6	558.7	83	79	84				5.1	4.3	4.6	115.3	*) **30.** ☩², V, p ☩, ☰° III

Dezember 1908.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,mm$.

1	0.0	**5.0**	1.0	2.0	7.7	**599.0**	598.6	598.2	**24**	**24**	**24**	NW 1	NE 0	N 1	0	0	1	.	
2	−3.4	−3.4	−4.2	−3.7	2.1	596.9	596.3	595.6	31	45	49	NE 2	N 3	N 3	2	1	0	.	p n ☄
3	−5.5	−4.6	−5.8	−5.3	0.6	594.1	593.5	593.5	91	84	95	N 3	N 3	N 3	2	0	0	.	☄
4	−5.0	−3.2	−2.9	−3.7	2.3	593.1	593.8	594.6	37	39	50	N 3	NW 2	N 3	0	0	0	.	☄ I, III
5	−4.6	−2.4	−5.2	−4.1	2.0	593.7	593.3	593.0	61	52	97	N 2	N 3	N 2	3	6	7	.	☄ II
6	−4.7	−5.0	−8.4	−6.0	0.2	592.4	592.3	592.4	80	87	97	N 2	SE 1	SE 1	1	10≡	10≡	.	☰² oP–n
7	−8.6	−3.0	−5.6	−5.7	0.6	592.3	593.2	594.9	86	40	65	N 1	NNW 2	N 2	1	0	1	.	
8	−4.9	−3.5	−6.4	−4.9	1.5	594.1	593.5	592.3	65	60	65	N 2	NW 1	SE 1	1	0	0	.	
9	−7.8	−4.5	−9.0	−7.1	−0.6	590.5	589.6	589.0	56	48	55	SE 1	SE 1	SE 1	0	0	4	.	
10	−8.9	−6.2	−8.2	−7.8	−1.2	587.4	584.9	579.5	54	51	97	SE 1	S 3	SE 3	0	0	10*	1.7	p ☄, ☩ ✳ 5$^3/_4$P–n
11	−8.7	−5.5	−8.5	−7.6	−0.9	573.0	**570.5**	**570.5**	96	93	96	S 2	SE 1	S 1	10*	10*	4	7.8	☩ n-I, ✳ n–4P
12	−9.8	−8.7	−8.0	−8.8	−2.0	573.7	575.6	579.9	75	56	97	N 5	N 4	N 4	8	2	10≡*	2.8	☄², ✳ ≡ 4$^1/_2$P–n
13	−8.2	−5.2	−5.8	−6.4	0.5	585.8	587.9	590.4	96	70	82	N 2	N 2	SE 0	5	4	1	.	
14	−4.2	−2.5	−5.6	−4.1	2.8	591.2	590.8	590.2	66	63	60	SE 2	S 2	SE 2	2	2	9	.	
15	−4.7	−4.0	−7.1	−5.3	1.7	589.2	588.4	587.9	45	45	100	SE 3	SE 3	SE 2	9	10	10≡	0.3	☄ n–p, ☰² III, n ✳°
16	−5.6	−2.6	−3.4	−3.9	3.2	586.4	587.1	587.7	97	80	88	SE 2	SE 1	SE 1	10	10	9	1.0	n (16/17) ✳
17	−3.[illegible]	−0.5	−3.0	−2.2	5.0	586.7	585.9	584.6	100	80	99	NNE 1	SE 1	SE 1	10	9	10≡*	3.8	p ☰, ✳ ≡ III–n
18	−4.0	−4.0	−4.9	−4.3	2.9	582.8	582.6	585.6	97	96	97	S 0	N 3	N 3	10	10*	10≡	**14.3**	☰° I, ✳ 7$^1/_2$–10$^1/_2$a, *)
19	−6.5	−6.4	−9.0	−7.3	0.0	588.9	589.1	588.2	95	95	94	N 2	N 2	N 3	10≡	10≡	10≡	3.2	≡, ☰² II, ☄ III–n, n ✳
20	−10.7	−10.0	−7.0	−9.2	−1.9	588.0	588.6	591.1	92	92	82	N 3	N 4	NW 1	10≡	0	0	.	☄ ☰ I, ☄²–II
21	−6.4	−2.2	−6.6	−5.1	2.3	591.5	592.2	592.5	89	86	82	NW 0	SE 1	SE 1	0	7	0	.	
22	−7.0	−2.9	−6.0	−5.3	2.1	592.0	591.6	591.8	82	65	97	S 0	SE 1	SE 1	0	1	10≡	0.5	☰² 6$^3/_4$P–n, n ✳°
23	−6.2	−4.6	−7.6	−6.1	1.4	591.7	591.5	591.4	97	95	91	SE 0	SE 1	SE 1	10≡	7	3	.	☰ I
24	−7.4	−4.8	−7.4	−6.5	1.0	590.4	589.5	588.3	79	64	90	SE 2	S 1	SE 1	0	9	10	0.4	n (24/25) ✳°
25	−7.4	−5.6	−7.2	−6.7	0.8	587.6	587.2	587.4	98	73	90	SE 2	SE 1	S 1	10	6	1	.	☰° I
26	−7.6	−4.0	−6.6	−6.1	1.5	585.8	584.4	583.0	89	55	66	S 0	NW 1	N 2	5	1	0	.	
27	−8.4	−7.[illegible]	−0.0	−5.4	−[illegible].8	580.7	580.0	579.0	60	54	64	N 2	NW 2	NW 2	1	0	5	.	[☄ III–n
28	−12.0	−13.3	−13.9	−12.0	−4.3	579.7	579.2	577.2	61	87	92	NW 0	S 2	N 3	4	9	10	4.6	≡ 8^3 4a–o^3 4P, ☰ ☩,² ✳
29	**−17.6**	−17.4	−12.3	−15.8	−8.1	578.5	578.2	577.6	90	89	93	N 4	N 3	S 1	10	0	10	1.6	☰ ☩,² ☄² ✳ n-I, ☄-p, n
30	−12.2	−15.3	−17.0	−14.8	−7.1	579.7	580.1	586.0	93	73	72	N 5	N 6	N 5	10	10*	9	3.1	☄², ☩, ✳ II, ☄² III ☩, ·
31	−10.2	−13.6	−12.5	−14.1	−6.3	589.7	590.8	594.3	72	75	76	N 4	N 3	N 4	0	4	1	0.7	☰ n–II, ☄², n ✳°
																		Summe	[III–n
Mittel	−7.3	−5.4	−7.2	−6.6	—	587.8	587.6	588.0	76	68	81				4.6	4.8	5.3	45.8	*) **18.** o^3/$_4$–5^3 4P, p ☄, ☰

Ergänzende Witterungsnotizen zu den Tabellen pag. 1—72.

Januar.

Bern. 16. Ab. Alpenglühen. — Alpen sichtbar: 16 Vm. früh. 17. 18 Vm. früh u. Ab. 26 Vm. 29 bis 1^h Nm. 31 Vm. früh. — Alpen hell: 11 Vm. früh. 14 Ab. 16 id. 17 Mitt. 25 Ab. 26 Mitt. 28 Nm. (klar). — **Neuenburg.** 31. Vm. früh leichter W-Wind auf dem See. — Nebel am Chaumont: 5 Vm. früh. 22 id.; je Mitt.: 3. 4. 14. 26. — Neuschnee: 1. ca. 2^{cm}; 9. ca. 5. — **Altdorf.** 1. u. 27. Beinahe schneefrei. 19. Talgrundnebel. 28. Boden schneefrei. — Hochnebel: 1–6 Mitt. 12 Nm. 13. 14 Mitt. (ti-fgehend). 15 id. 22 Nm. 23. 24. 26 Vm. früh. — Neuschnee: 2. 5^{cm}; 10. ca. 2; 30. ca. 5. — **Zürich.** 6. Starkes Abendrot. 6. Nm. u. 7. Vm. Tal u. See dunstig. 7. Vm. 8–9$^3/_4{}^h$ gefrorener Regen, Eiskörnchen; Üto und Albis w. angeschneit. 8. Nm. Felder l. Schneeanflug. 16. u. 17. Abendrot. 28. Schneefrei. — Alpen sichtbar: 6 Ab. (schwach). 26 Nm. 28 Vm. 10$^1/_2$–11$^1/_2{}^h$ (teilweise). 31 Nm. (schwach, kurze Zeit, Spitzen). — Alpen hell: 7 Vm. 8 id. (klar). 11 Vm. zwischen 7$^1/_2$ u. 8$^1/_2{}^h$ (südöstl.). 28 Ab. (klar). 29 Vm. — Cirri: 6. 16. 17. 20. 23 je Nm. 25 Ab. 31. — Boden teilweise leicht schneebedeckt: 27 Nm. 30 id. 31. — Tal u. See Nebel Nm.: 7 (leicht). 14. 15. 16. 17 tags. 18. 20 tags. 25. 26 (schwach). — Hochnebel: 1–6 Vm. 11 Vm. 12. 13. 14 Nm. 19 Mitt. 20 Vm. 21–24. — Neuschnee: 9. 1.5^{cm}; 10. 10; 11. 4 (total: 13.5); 29. 1; 30. 0.5. — **Rigi-Kulm.** Nebelmeer: 1. 2 Ab. bis 6. 11–16 Nm. 18–26 Mitt. 31 Vm. früh (teilw.). — Neuschnee: 10. 20^{cm}; 11. 6; 30. 8. — **Sils-Maria.** 21. Vm. früh Nebel im Tal. — **Castasegna.** 9. Neuschnee: 4^{cm}. — **Lugano.** 8. Neuschnee: 1^{cm}. — **Basel.** 6. Vm. früh Dunst. 10. Neuschnee: 6^{cm}. 11. Id.: 9^{cm}. 12. Ab. 4^{h}48^m Purpurlicht. 13. Ab. 4$^3/_4{}^h$ id. 16. Abendrot. — **Säntis.** 8. Mittlere Schneegrenze: 600^m. 26. Ebene angeschneit. 27. Sturm: Windfahne weggeschleudert. 28. Bis 12$^3/_4{}^h$ Mitt. vorbeiziehende Nebel in den Alpen. — Morgenrot: 1. 3–6. 8. 11–16. 17 (schwach). 18–26. 31. — Abendrot: 1 (leicht). 2–6. 7 (schwach). 11–22. 24. 25. 26 (leicht). 30. 31 (schwach). — Mittlere Höhe der Schneedecke: 1. 129^{cm}; 3. 131; 6. 130; 8. 132; 10. 148; 13. 147; 15. 145; 17. 144; 20. 140; 22. 138; 24. 136; 27. 137; 29. 178; 31. 184. — Cirri: 1 bis Nm. 2 Mitt. 3. 6. 15. 16. 18 bis Nm. 19 Ab. bis 23. 25. 26 bis Nm.; je Vm.: 4 früh. 8 10^h. 11 früh. 13 10^h. 17 id. 31. — Alpen sichtbar: 2–7. 23. 24 je 9^h Ab. 30 Ab. — Alpen hell: 1. 11. 16 Ab. 17. 20. — Alpen klar: 3–6. 8 Vm. 11 4^h Nm. 12. 14. 15. 16 bis Nm. 17 Vm. früh u. Mitt. 18. 19. 20 Vm. früh. 21–26. 31. — Ebene sichtbar: 11 Ab. 12; je 9^h Ab.: 3 (teilw.). 5. 7. 23. — Ebene hell: 6. 8 Vm. 13. 14. 15 Nm. 17–20 Nm. 22 10^h Vm. 24. 25. 26 Nm. 31. — Ebene klar: 16. 23; je Vm.: 14 früh. 15. 18 10^h. 26. — Nebelmeer: 1 (1000—1200^m). 2 Mitt. (2300^m). 3 (Vm. 1200, Nm. teilw., 1000–1100^m). 4 (8–900^m). 5 (Vm. 900, Nm. teilw., 800^m). 6 (Vm. 600^m, Mitt. Bodensee). 11 bis Nm. (teilw., 800–1000^m). 12 (7–800^m). 13 (6–700^m; Ab. 9^h tief). 14 (600^m). 15 (Vm. 600^m, Mitt. Bodensee, Nm. tief). 16 (600^m). 17 Vm. früh u. Mitt. (tief). 18 (id.). 19 (600^m). 20 (Vm. früh 600^m, Vm. tief, Nm. 13–1600^m). 21 (14–1500^m; Nm. teilw.). 22 (7–800^m; Ab. tief). 23 (700^m; Ab. teilw.). 24 (7–800^m). 25 (bis 1^h Nm. 600^m, Nm. tief). 26 bis Nm. (tief). — Alpen Nebel: 2 Nm. 7 Ab. 25 Ab. 9^h (leicht). 30 9^h Ab. — Ebene Nebel: 2 Nm. 6 Ab. (leicht). 7 Ab. 17 (tief). 22 Mitt. (teilw. u. tief). 30 Nm.; je 9^h Ab.: 3. 4; 14–16. u. 18. 19 (je tief). — **St. Gotthard.** Neuschnee: 1. 2^{cm}; 3. 3; 9. 4; 10. 5; 11. 8; 27. 2; 28. 3; 29. 7; 30. 5; 31. 2. — Totale Schneehöhe: 3. 130^{cm}; 10. 132; 17. 113; 24. 103; 31. 104.

Februar.

Bern. 7. Ab. Alpenglühen. — Alpen sichtbar: 4 Vm. früh. 11. 22 Nm. — Alpen hell: 7 Nm. 8 Vm. 29 Nm. — Alpen klar: 3 Vm. früh. 7 Ab. 8 Nm. 11 Vm. früh. 12. 13. 14. 17 Vm. früh. — Neuschnee: 2. 6^{cm}; 26. 11; 29. 11. — **Neuenburg.** 15. Ab. st. NW–Böen. — Alpen sichtbar: 12 Nm. 13. 17 Vm. — Neuschnee: 1. Mitt. ca. 9^{cm}; 2. Ab. 10–12; 25. Vm. früh ca. 8. — **Genf.** 19. Schnee auf dem Salève. 25. Neuschnee: 4^{cm}. — **Altdorf.** 9. Vm. früh Hochnebel; Nm. NW2–3. 19. u. 20. Beinahe schneefrei. 21. u. 29. Schneefrei. 24. Vm. 7$^1/_2{}^h$ st. NW. — Neuschnee: 2. 8^{cm}; 3. 2; 17. ca. 2; 25. 11. — **Zürich.** 4. Nm. Horizont neblig. 6. Vm. früh Nebel am Horizont. 15. Mitt. u. 26. Nm. schneefrei. — Alpen sichtbar: 11 Vm. früh u. Ab. (schwach). 13 Ab. (id., südwestl.). 22 Ab. (teilw.). 27 (teil- u. zeitw.). — Alpen klar: 17 Vm. 28 Ab. (hell, teilw.). 29 Ab. — Cirri: 6. 7 Nm. 8 Vm. u. Ab. 11 Nm. 12 Ab. 14. 17 Vm. 29 Ab. — Tal u. See neblig Nm.: 6 tags. (l. dunstig). 7. 8. 12. 13 (dunstig). — Tal u. See Nebel Vm.: 7. 8. 10. 12–15. — Hochnebel: 4 Vm. früh. 5 bis 3^h Nm. 7 Vm. 9. 10 Vm. — Boden teilweise schneebedeckt: 11–15 Vm. 25 Mitt. — Neuschnee: 1. 7^{cm}; 2. 1; 6. 1; 17. ca. 1; 24. 1–2; 25. 4.5; 26. 1; 29. 10. — **Rigi-Kulm.** Nebelmeer: 4 bis Nm. (teilw.). 6 Vm. früh. 9 id. (teilw.). — **Sils-Maria.** Neuschnee: 18. 5^{cm}; 19. 5; 20. 9; 21. 5.5; 24. 5; 25. 2; 26. 1; 29. 14. — **Castasegna.** 14. Ab. l. dunstig. 24 Nm. heftiger NE. — Neuschnee: 18. 2^{cm}; 20. 2; 29. 15. — **Lugano.** 28. Nm. N–Föhn. — **Basel.** 1. Neuschnee: 4^{cm}. 6. Abendrot 5^{h}20^m. 12. Ab. 5$^1/_2{}^h$ Purpurlicht. — **Säntis.** 28. Mittlere Schneegrenze: 600^m. — Morgenrot: 3. 4. 6. 7. 8. 11–14. 15 (leicht). 17. — Abendrot: 1 (schwach). 3. 4. 5 (leicht). 8. 10–14. 29 (schwach). — Mittlere Höhe der Schneedecke: 3. 189^{cm}; 5. 187; 8. 183; 11. 186; 14. 181; 16. 180; 19. 206; 21. 228; 24. 265; 26. 283; 28. 298. — Cirri: 1 Ab. 3 4^h Nm. 4 10^h Vm. 5 Mitt. 6. 7 Vm. früh. 8 Nm. 10 Ab. bis 13 Vm. früh. 14. 15 Vm. 17 Vm. früh. — Alpen sichtbar: 1 Ab. 3. 5 Mitt. 6 9^h Ab. 7 10^h Vm. 8. 10 Vm. 10^h u. Nm. 29 Nm. — Alpen hell: 3 10^h Vm. 4. 7. 15 bis 1^h Nm. 17 id. — Alpen klar: 6. 11–14. 17 9^h Ab. — Ebene sichtbar: 1. 4. 5 9^h. 6 je Ab. 15 bis 1^h Nm. — Ebene hell: 4 bis Nm. 6 id. 7. 8. 11–15 Vm. früh. 17 bis Nm. 29 Nm. — Ebene dunstig: 6 Nm. 7 10^h Vm. 8 Mitt. 11 4^h Nm. 13. 15 Vm. früh. — Vorbeiziehende Nebel in den Alpen: 3 Vm. früh. 8 Nm. 15 Mitt. — Alpen Nebel: 3 Ab. 9^h (leicht). 4 id. 5 Nm. 8 Vm. früh. — Ebene Nebel: 3 Vm. früh u. 9^h Ab. 4 Nm. (leicht). 5 Nm. 7 Vm. früh (tief). 8 Vm. früh. 8 Ab (leicht). 11 Vm. früh (teilw. u. tief). 15 Vm. (teilw.). — Nebelmeer: 3 (2000–2400^m). 4 Vm. (tief u. teilw.; Vm. früh 650^m). 5 Mitt. (2200^m). 6 Vm. (früh tief, 10^h Bodensee). 10 (Vm. 10^h 2400, Nm. 21–2300^m). 13 Vm. früh (tief). 14 id. — **St. Gotthard.** Neuschnee: 2. 17^{cm}; 3. 8; 10. 1; 18. 9; 19. 16; 20. 40; 21. 12; 23. 5; 24. 24; 25. 19; 26. 25; 27. 7; 29. 22. — Totale Schneehöhe: 7. 102^{cm}; 14. 97; 21. 155; 28. 175.

März.

Bern. 1. u. 29. je Ab. Alpenglühen. — Alpen sichtbar: 3. 4 bis Nm. 8 Vm. früh. 10 id. 15 Ab. 24 Nm. 30. — Alpen hell: 1. Nm. 2. 5 Nm. 15 Vm. früh. 22. 24 29 je Ab. 30 Vm. früh. — Alpen klar: 2. 3. 4 je Vm. früh. 6. 9. — **Neuenburg.** 1. Neuschnee: ca. 10–15^{cm}. 12. Id.: ca. 2^{cm}. 31. Mitt. Nebel am Chaumont. — Alpen sichtbar: 1 Nm. 2. 5 Nm. 6 Vm. früh u. Ab. 8. 9. 30. — **Genf.** 1. Totale Schneehöhe: 12^{cm}. — Nebel auf dem See: 20 Vm. 24–27. 30. — **Altdorf.** 1. Neuschnee: 2^{cm}. 11. Schneeanflug bis zu 500^m herab. 24. Nm. u. 31/1. Nachts NW2–3. 26. Angeschneit bis fast zum Talgrund. — Schneefrei: 3 (beinahe). 4. 13 Mitt. 14 Nm. 16. — Hochnebel: 17 Vm. früh u. Ab. 21 bis Nm. 22 Vm. 25 Mitt. — **Zürich.** 6. Vm. schneefrei. 10. Berge tief herab Neuschnee. 25. Vm. Tal u. See dunstig. — Alpen sichtbar: 2 Nm. (schwach). 4. 8 Nm. 30 Vm. — Alpen hell: 6. 8 Vm. — Alpen klar: 5 Vm. (teilw.). 9. — Cirri: 1–4. 6. 9 Nm. 24 id. 25 Vm. 27 Ab. — Tal u. See Nebel Vm.: 2. 3. 21. 23. 24. 28. — Hochnebel: 17. 19 Vm. 20. 21 Nm. (leicht). 22 Vm. 27 id. — Boden teilweise schneebedeckt: 3–6 Vm. früh. 18 Vm. (Anflug). — Neuschnee: 1. 2^{cm}; 4. 0.5; 11. 1; 12. 0.5; 13. 0.5; 14. 2; 15. 0.5. — **Rigi-Kulm.** 20. Bis Nm. teilweise Talnebel. — Nebelmeer: 15 (teilw.). 17 Vm. 22 id. 27 Vm. früh. — **Sils-Maria.** 9. u. 21. je Ab. Nebel im Tal. 22. Vm. früh Bodennebel. 26. u. 27. Nebel an den Bergspitzen. — Neuschnee: 1. 15^{cm}; 3. 3; 4. 0.5; 5. 2; 7. 2; 8. 11; 10. 6; 11. 4; 21. 26; 26. 5. — **Castasegna.** Neuschnee: 5. 8^{cm}; 7. 1; 8. 3; 21. 8. — **Lugano.** Neuschnee: 2. Ab. 9^h: 1^{cm}; 3. Vm. 7^h: 1; 20. Nm. 1^h: 4 u. Ab. 9^h: 3. — **Basel.** 1. Neuschnee: 5^{cm}. — **Säntis.** 31 Sturm: Seitenkreuz des Anemometers beschädigt, Windfahne entführt. — Morgenrot: 2 (schwach). 4. 5. 6 (schwach). 7. 8 (leicht). 9. 15. 16. 17. 20. 21 (leicht). 22. 28. 29. — Abendrot: 1 (schwach). 9. 15. 17. 21. 22 (leicht). 27. 28. 29. — Cirri: 1 Ab. 3 id. 6. 9. 17. 19. 21. 23 4^h Nm.; je Vm.: 1 10^h. 7 früh. 24. 25 10^h. 27. 29. 30 früh; je bis Nm.: 2. 4. 8. 16. 22. 28. — Mittlere Schneegrenze: 1. Ebene angeschneit; 6. 600^m; 9. 700; 28. 700; 31. 800. — Mittlere Höhe der Schneedecke: 2. 300^{cm}; 4. 295; 6. 290; 9. 310; 13. 324; 15. 330; 18. 320; 20. 322; 23. 316; 26. 322; 27. 324; 31. 328. — Alpen sichtbar: 1. 3. 5 Vm. früh. 7 id. 16 Nm. 17. 19 Ab. 20. 21 Nm. 24 10^h Vm. 25 Vm. früh. 28. 30 bis Nm. — Alpen hell: 2. 4. 6 Nm. 8 bis Nm. 9. 15. 19 bis Nm. 22. 29; je Vm.: 6 (klar). 16. 17 1^h. 20 früh. 21. 27. 28 früh. — Ebene sichtbar: 5 9^h Ab. 16. 20. 22. 27 9^h Ab. 28. 30 bis Nm.; je Vm.: 5 früh. 7 id. (teilw.). 17 früh. 21. 24 10^h.

25 früh. — Ebene hell: 1-4. 6. 8 bis Nm. 9. 20 Vm. früh. 27 id. 29. — Alpen dunstig: 22 Nm. 28. 29 Vm. u. Ab. 30 bis Nm. — Ebene dunstig: 16 10^h Vm. 21 Vm. 22 Nm. 28. 29 Vm. u. Ab. 30 bis Nm. — Nebelmeer: 15 (teilweise, 14–1800^m). 17 bis Nm. (teilw., 13–1700^m). 19 (2000–2400^m). 20 Vm. (700^m). 21 Nm. (teilw., 1800^m). 22 Vm. früh (teilw., 1300^m). 27 Vm. (id.; früh 800^m). — Alpen Nebel: 3 Mitt. 23 Vm. früh u. 4^h Nm. 25 Vm. 30 Ab. (leicht); je 9^h Ab.: 1 (leicht). 2 (id.). 4. 5. 16 (leicht). 21. 27–29 (leicht). — Ebene Nebel: 7 Vm. früh. 9 Vm. 10 u. 9^h Ab. (teilw.). 16 Vm. früh (id.). u. Ab. 17 Ab. 19 9^h Ab. 21 id. 22 Vm. (teilw.). 23 Vm früh. 25 Vm. 30 Ab. (leicht). — **St. Gotthard.** Totale Schneehöhe: 6. 198^{cm}; 20. 228; 27. 225. — Neuschnee: 1. 4^{cm}; 5. 8; 6. 7; 7. 28; 8. 22; 10. 19; 11. 3; 12. 23; 13. 12; 14. 10; 16. 5; 17. 7; 18. 8; 19. 4; 20. 13; 21. 63; 22. 30; 23. 1; 25. 6; 26. 6; 27. 2; 28. 6.

April.

Bern. 6. Neuschnee: 6^{cm}. 20. Nm. 1^h25^m Schneesturm u. Donner (l. Gew.). 23. Ab. Alpenglühen. — Alpen sichtbar: 22 Nm. 23. 26. — Alpen hell: 16 Nm. 23 Ab. 28. 29 Nm. 30. — Alpen klar: 17. 26 Ab. 27 id. 28 Vm. früh. 30 id. — **Neuenburg.** 6. Bis Nm. u. 9. Vm. früh Nebel am Chaumont. — Alpen sichtbar: 16 Ab. 17. 22 Ab. 24 Vm. 26 Nm. 28. 29. 30. — **Genf.** 5. Schnee auf dem Salève. — **Altdorf.** 7. Vm. früh schneefrei. 12. Vm. früh Nebel an den Bergen. 26. Id. (Bergspitzen). 29. Ab. 5^h10^m bis $6^1/_2{}^h$ Gewitter von W u. NW nach E. — Angeschneit: 1 (bis zu 700^m herab). 5 (id.). 19 (bis 600^m). 26 (id.). — Hochnebel: 12 Vm. früh. 14. 15 Vm. früh. 25 id. — Neuschnee: 21. 7^{cm}; 22. 1. — **Zürich.** 2. Vm. früh Schneeanflug. 5. Ab. id. (Felder). 7. Schneefrei. 11. Nm. 4^h53^m–5^h10^m Gewitter von W nach NE. 18. Ab. Blitze im SW. 29. Nm. 3^h39^m–4^h Blitze u. Donner (Gew. im SW u. E) u. 4^h52^m Donner im SSW. — Alpen sichtbar: 3. 16 Nm. 22 id. (teilw.). 23. 24 (teilw.). — Alpen hell: 17 Vm. 27 Vm. früh. 28 Nm. — Alpen klar: 17 Nm. 26 (ausserordentlich). 28 Vm. — Cirri: 3. 7 Ab. 9 id. 10 Vm. 17. 23 Vm. 24 id. 28; je Nm.: 1. 14. 15. 16. 30. — Hochnebel: 13. 14 (schwach). 15. 16 je Vm. — Tal u. See neblig Vm.: 3 (leicht). 10. 15. 24. 30. — Neuschnee: 6. 2^{cm}; 20. 4. — **Rigi-Kulm.** Nebelmeer: 12 bis Nm. 14. 15 Vm. früh. — **Sils-Maria.** 7. u. 15. je Ab. Nebel im Tal. — Neuschnee: 1. 1^{cm}: 2. 13; 5. 8.5; 8. 4; 9. 3; 12. 5; 20. 7; 21. 2; 25. 21; 26. 23; 30. 1. — **Castasegna.** 25. Schnee bis zu 750^m herab. 26. Schneehöhe: 1^{cm}. — **Lugano.** Schnee auf den benachbarten Bergen: 5. 19. 24. 26 (San Salvatore). — **Basel.** 11. Nm. 1^h58^m Gewitter (st. Donner) aus NW. 16. Vm. früh Dunst; Abendrot 7^h. 21. Neuschnee: 5^{cm}. — **Säntis.** 3. Vm. früh u. 25. Vorbeiziehende Nebel in den Alpen. 11. Nm. 4^h16^m–20^m Blitze u. Donner im NE. 18. Ab. 6^h12^m–40^m Donner im NE. 26. 27. u. 29. Windfahne vom Sturm weggeschleudert. 29. Nm. 4^h47^m–5^h20^m Gewitter von SE nach NE. — Morgenrot: 12. 14. 15 (schwach). 16. 17. 23. — Abendrot: 6 (leicht). 7 (id.). 12. 14. 15 (schwach). 16. 17. 23. 26. 30. — Mittlere Schneehöhe: 3. 346^{cm}; 6. 362; 10. 355; 12. 360; 14. 354; 17. 324; 20. 338; 22. 347; 24. 332; 27. 336; 29. 345. — Mittlere Schneegrenze: 3. 600^m; 15. 800; 16. 900; 22. 700; 23. 800; 24. 900; 30. 1000. — Cirri: 3 bis 1^h Nm. 7 Nm. 8 Vm. früh. 12. 14–17 Vm. 20 Mitt. 22 Ab. 23 Vm. früh. 24 Vm. 25 bis Nm. 26 Mitt. 28 bis Nm. — Alpen sichtbar: 6 9^h Ab. 9 Vm. 12 id. 14 bis Nm. 15 Ab. 22 id. 23. 25 Mitt. 26 Nm. 28 4^h Ab. 30 Ab. — Alpen hell: 3 Vm. 7 Nm. 8 Vm. früh. 14 Vm. 10^h u. Ab. 15 bis Nm. 16 (Vm. früh klar). 17. 23 4^h Nm. 24 bis Nm. 28. — Ebene sichtbar: 9 Vm. (teilw.). 12. 15. 20 Mitt. 23. 25 Mitt. (teilw.); je Ab.: 6 9^h. 7 9^h (teilw.). 8 id. 22. 28 4^h. 30. — Ebene hell: 3 10^h Vm. 16. 17. 24 bis Nm. 26 Nm. 28 Vm. — Ebene dunstig: 12 Vm. (u. Alpen). 15. 16 4^h Nm. 23 Vm. früh u. Nm. (u. Alpen). — Nebelmeer: 14 (15–1700^m). 15 Vm. früh (1100^m). 16 Vm. (7–800^m). — Alpen Nebel: 6 Ab. 12 Nm. 13 Mitt. (leicht). 20 Mitt. 22 Ab. 9^h (schwach). 25. — Ebene Nebel: 3 Vm. früh. 6 Ab. 7 Nm. 8 Vm. früh. 9 Vm. 12 Vm. 10 u. 4^h Nm. 13 Mitt. (leicht). 15 Vm. 10^h (teilw.). 24 4^h Nm. 25. — **St. Gotthard.** Neuschnee: 1. 38^{cm}; 2. 18; 3. 10; 6. 5; 7. 7; 8. 2; 9. 8; 10. 2; 11. 2; 14. 2; 15. 3; 16. 5; 17. 5; 19. 5; 20. 6; 24. 9; 25. 67; 26. 70; 29. 2; 30. 6. — Totale Schneehöhe: 3. 240^{cm}; 10. 200; 17. 180; 24. 185; 26. 326.

Mai.

Bern. 5. Ab. $9^1/_2{}^h$ mehrmals Donner. 6. Vm. $1^1/_2{}^h$ Gewitter; $4^3/_4$–5^h id. mit etwas Hagel. 14. Vm. früh dichter Hochnebel. 19. Nm. $4^1/_2{}^h$ ferner Donner. 20. Nm. $4^1/_2{}^h$ ein Donnerschlag (l. Gew.). 23. Ab. 9^h Schneehöhe: 10^{cm}. 31. Morgenrot. — Alpenglühen Ab.: 9. 12. 17. 18. 30. — Blitze Ab.: 3 (im NE). 4 (id.) 5 (dem Jura entlang). 10 (im NE). 12 (N).21 (S u. NE). — Alpen sichtbar: 3. 5. 7 Mitt. 12 id. 17 id. 19. 20 bis 1^h Nm. 21. 22 Vm. früh. 27 Nm. — Alpen hell: 2 bis 1^h Nm. 3 Vm. früh. 4. 5 Vm. früh. 8. 10 Ab. bis 13 Vm. früh. 15. 16 Ab. 17. 18. 30 Ab. 31 Vm. früh. — Alpen klar: 4 Mitt. 8 Ab. 9. 10. 15 Vm. früh. 31. — **Neuenburg.** 5. Ab. Blitze im N u. NE. 10. Ab. st. Joran. 21. Ab. Blitze im SW u. E. 23. Vm. früh Gipfel des Chaumont angeschneit. 24. Bis Nm. Nebel am Chaumont. — Gewitter: 4 Ab. 6^h50^m–$7^1/_4{}^h$ (aus W mit st. NW). 6 Vm. $2^3/_4$–$4^1/_2{}^h$ (aus NW u. E). 20 Vm. 11^h (im NW) u. 1^h Nm. (im N). — Donner: 5 Nm. 2^h (im N). 11 Ab. 5^h10^m bis 20^m (id.). 19 Nm. 3^h (im NW) u. 4^h (im SE), 20 seit $10^1/_4{}^h$ Vm. (im N). 21 Vm. $11^1/_2{}^h$ (id.). — Alpen sichtbar: 1–5. 8. 9. 10. 12. 15. 16. 17. 30. 31. — **Genf.** 5. Ab. Blitze im W u. NW. 6. Nm. Gewitter im NW. 10. Ab. Blitze im NW. 23. Salève bis zum Fuss angeschneit. 28. Salève schneefrei. — **Altdorf.** 6. Vm. 8^h Donner im NW u. 10^h Ab. s. st. NW. 16. Vm. früh u. 24. Mitt. Hochnebel. 21. Ab. ferne Blitze im W. 23. Seit Nm. heftiger Schneefall: 34–42^{cm} (sehr grosser Baumschaden; Lawinengefahr). 28. Talgrund schneefrei. 29. Höhere Berge frisch angeschneit. — Föhn: 10 12–$12^1/_2{}^h$ Mitt. 11 $6^3/_4$–$7^1/_2{}^h$ Ab. 15 Nm. 5^h (schwach). 29 $6^1/_2{}^h$ Ab. — Nebel an den Bergen Vm.: 8 früh. 17. 29 früh (grosse). — **Zürich.** 2. u. 15. je Vm. Tal u. See neblig. 22. Mitt. Föhn. 23. Seit $6^1/_4{}^h$ Ab. intensiver Schneefall. 24. Vm. früh Schneehöhe: zwischen 8 u. 12^{cm}; grosser Schaden an Bäumen u. Saaten. 29. Vm. hochneblig. — Gewitter: 4 Ab. 7^h55^m–8^h35^m (von W nach E). 5 Nm. 5–$5^1/_4{}^h$ (im Zenith; 5^h11^m Hagelkörner) u. Ab. 9^h35^m–10^h12^m (von W n. E mit Hagelkörner). 6 Vm. $5^1/_2$–$6^3/_4{}^h$ (6–6^h10^m Hagel). 11 Ab. 6^h25^m–37^m (von WSW n. NW). — Donner: 5 Nm. 4^h15^m–49^m (im N). 11 $5^1/_2$ u. $6^1/_4{}^h$ Ab. 20 Mitt. 12^h50^m–$1^1/_2{}^h$ (Gew. i. N). 22 Vm. 3^h20^m–30^m (u. Blitze, i. S). 28 12^h30^m u. 35^m Mitt. — Blitze Ab.: 3 (fern, im N). 4 7^h40^m (im WSW). 10 (im NW). 19 (id.). 20 (im N). 21 (im SW). — Alpen sichtbar: 2 Nm. 11 id. 12 seit $9^1/_2{}^h$ Vm. 15 Nm. 17 (schwach). 19 Vm. früh. 21 seit $10^1/_2{}^h$ Vm. 22. 25. — Alpen hell: 4. 5. 8. 11 Vm. früh u. seit 10^h. 18. 30. 31. — Alpen klar: 8 Ab. 9. 10. 14 Nm. (teil- u. zeitw.). 15 Vm. (teilw.). 22 9–12^h Vm. — Tal u. See dunstig Vm.: 1. 11. 12 (stark). 19. 20. 21 bis $9^1/_2{}^h$. — Cirri: 1. 4. 5 Vm. 8. 9. 11 Nm. 12. 14. 15. 17–20 Vm. 21 Nm. 22. 29 Nm. 30. 31. — **Rigi-Kulm.** 4. Ab. Gewitter gegen NW u. W) 11. Vm. früh id. im SE. 14. Vm. früh Nebelmeer. 24. Neuschnee: 60^{cm}. 29. Vm. früh Nebel im Tal. — **Sils-Maria.** 4. Ab. u. 5. Vm. Nebel im Tal. 24. Neuschnee: 12^{cm}. 25. Id.: 6^{cm}. — **Castasegna.** Donner: 6 Mitt. 11^h40^m (im SW). 21 $3^1/_2{}^h$ Nm. 22 11^h23^m Nachts. — **Lugano.** 21. Ab. häufige Blitze im SW. 24. Schnee auf den benachbarten Bergen, Boglia u. Monte Generoso. 28/29. Nachts l. Ferngewitter im SW. — **Basel.** 4. Ab. 6^h35^m–7^h12^m Gewitter. 5. Ab. 9^h10^m–40^m id. im N. 19. Vm. früh Dunst. 28. Abendrot 8^h. 29. Ab. 7^h57^m Gewitter im NW u. Hagel. — Donner: 4 3^h43^m Nm. 5 $8^1/_2{}^h$ Ab. 6 Vm. $4^1/_2{}^h$ u. 4^h20^m Nm. 11 5^h36^m Ab. 20 Mitt. 12^h (aus SW) u. 4^h Nm. 21 Nm. 1^h20^m (aus W). 22 Mitt. $12^1/_2{}^h$ u. Nm. 3^h25^m (aus E). 28 4^h55^m Ab. — Blitze Ab.: 3 (im N). 10 (id.). 19 (NNE u. NE). 21 (N). — **Säntis.** 6. Vm. 7^h2^m heftiger Blitzschlag ins Telegraphenbureau. 8. Seealpsee eisfrei. 20. Nm. 1^h24^m–3^h20^m l. Gewitter aus NW. — Blitze Ab.: 4 (öfters, am N–Horizont). 5 (häufig, im W–NW). 21 (im E). — Morgenrot: 9. 13. 15. 17. 18. 19. 24. 29. 30. 31. — Abendrot: 8. 14 (schwach). 15. 17. 18. 20. 21. 29. 30. 31. — Mittlere Höhe der Schneedecke: 1. 336^{cm}; 4. 298; 6. 262; 7. 294; 8. 318 (Neuschnee: 65^{cm}); 10. 268; 12. 219; 14. 189; 15. 175; 18. 152; 20. 136; 22. 112; 24. 132 (Neuschnee: 25^{cm}); 27. 148; 29. 154; 30. 147; 31. 122. — Mittlere Schneegrenze: 1. 1100^m; 4. 1200; 14. 1500; 18. 1600; 24. 600; 25. 1000; 29. 1600; 31. 1700. — Cirri: 3 Mitt. 4 id. 9 Ab. 11. 12. 15. 18. 19 bis Nm. 20 4^h Nm. 21 Mitt. 25 Ab. 29. 30. 31; je Vm.: 1. 9. 10 10^h. 13. 14 früh. 17. 21 früh. 22. 24 10^h. — Alpen sichtbar: 1 Nm. 3 id. 5. 13 Nm. 14 Vm. (zeitw.). 15. 17 9^h Ab. 18 id. 20 Ab. 21 id. 24 4^h Nm. — Alpen hell: 4. 5 4^h Nm. 8–13 Vm. 15 Vm. früh. 21 bis Nm. 22. 24 Vm. 25. 29. 30. 31. — Alpen klar: 1 Vm. 17 id. 18. 19 bis Nm. — Ebene sichtbar: 1 Nm. 5 10^h Vm. 14 Vm. (zeitw.). 15 Nm. 17 Vm. u. 9^h Ab. 18 Ab. 21 id. 24 Nm. 4^h (teilw.). — Ebene hell: 1 Vm. 3 Nm. 4. 5 Nm. 8–13 Vm. früh. 15 Vm. 17 Vm. früh. 18 bis Nm. 19 Vm. 20 Ab. 21 bis Nm. 22. 25. 29 30 31. — Alpen dunstig: 12 Mitt. 13 Vm. früh. 15 Nm. 21. 22. 25 Nm. — Ebene dunstig: 1 4^h Nm. 5 id. 11 Vm. früh u. 4^h Nm. 12 Mitt. 13 Vm. früh. 15 Nm. 17 Vm. früh. 18. 19 Vm. 20 4^h Nm. 21. 22. 25 Nm. 29 4^h Nm. — Nebelmeer Vm. früh: 1 (Bodensee). 12 (tief). 24 Vm. (23–2400^m). 29 (teilw., 1100^m). — Alpen Nebel: 1 Ab. 9^h (schwach). 5 Vm. 10^h (vorbeiziehende). 14 9^h Ab. 17 Nm. 19 id. 20 Mitt. 23 9^h Ab. — Ebene Nebel: 5 Mitt. 13. 14 Vm. 10 u. 9^h Ab. 17 Nm. 19 id. 20 Mitt. 23 9^h Ab. 24 Ab. 29 Vm. 10^h (teilw.). — **St. Gotthard.** 22. Nm. 2^h5^m–20^m Riesel u. Donner (l. Gewitter). 23. Seit $8^3/_4{}^h$ Ab. Blitze u. l. Donner (Gewitter). — Neuschnee: 7. 6^{cm}; 8. 12; 25. 5; 29. 22; 30. 20. — Totale Schneehöhe: 1. 210^{cm}; 8. 150; 15. 81; 24. 40; 29. 30.

Juni.

Bern. 21. Nm. $3^1/_2$–5^h Gewitter längs der Stockhornkette. 27. St. Abendrot. — Blitze Ab.: 1 (im NW, N u. NE). 15 (SE). 16 (NW u. N). 21 (N u. NE). 29 (S). — Donner: 5 $11^1/_2{}^h$ Nachts. 6 Vm. $10^1/_2{}^h$ (fern). 16 Nm. $2^1/_2$–$4^1/_2{}^h$ (öfters, in der Ferne). 30 Ab. 5^h (fern). — Alpen sichtbar: 3. 5. 9 Vm. früh. 10 Nm. 11 Vm. früh u. Ab. 12 bis Nm. 17 Nm. 19. 28 Ab. 29 Vm. früh. — Alpen hell: 1. 3 Mitt. 4. 15. 18. — Alpen klar: 1 Ab. 2. 5 Vm. früh. 14. 15 Vm. früh. — **Neuenburg.** 2. Nm. st. Joran. 3. Ab. st. W. 4. Vm. früh l. SE– u. SW–Wind auf dem See; Nm. 4^h Hagelkörner (Nussgrösse). 14. Ab. st. NW. 23. Mitt. u. 24. Vm. früh Nebel am Chaumont. — Gewitter: 6 Vm. (im S). 16 Ab. (aus SE u. S). 19 Ab. 6–7^h (aus SW; $6^3/_4{}^h$ Hagelkörner: in der Grösse kleiner Nüsse). 21 Ab. 5–6^h (im S). — Donner: 3 gegen $6^1/_2{}^h$ Ab. (im NW). 4 Nm. 2–3^h (N). 5 Mitt. 11–12^h (NW). 14 Nm. 4–5^h (W). 30 Mitt. 12–1^h (NW). — Blitze Ab.: 1 (fern, im NE). 3 (ringsum). 5 (SW). 29 (fern, SW). — Alpen sichtbar: 1 Vm. 4. 5. 30 Vm. (dunstig verschleiert). — **Genf.** 1. Ab. Blitze im NE. 15. Vm. $11^1/_2$–$5^1/_2{}^h$ Ab. Föhn. — **Altdorf.** 9. Berge frisch angeschneit. 13. Nm. 4^h Donner. 21. Ab. 5^h kurze Zeit Föhn. 27. 28. u. 29. je Nm. NW2–3. — Gewitter: 4 Nm. 4^h25^m–$5^1/_4{}^h$ (von W u. NW n. E u. SE). 5 Ab. 5^h10^m–7^h (von NW n. E mit NW3). 6 Nm. $1^1/_2$–4^h (aus W mit NW3). 30 Ab. $4^1/_2$–$6^1/_2{}^h$ (aus S–SE n. NW mit SE–NW2–3). — Nebel an den Bergen Vm. früh: 21. 22. 25 bis Nm. 26. 28 (kleine). — **Zürich.** 19. Föhn. 23 24. Nachts Sturzregen. 24. Vm. u. 25. Vm. früh Hochnebel. — Gewitter: 5 seit 7^h35^m Ab. (im S von W n. E). 15 Nm. 3^h35^m–49^m u. $4^1/_4{}^h$ (fern, aus S n. SE; Blitze. u. Do.). 21 Ab. 6^h50^m–9^h5^m (im NE–SE), 8^h10^m u. 20^m (im Zenith). — Donner: 4 Ab. 4^h36^m–50^m (mehrmals, im NW). 15 Nm. $2^3/_4$–3^h (fern, im S). 16 $6^1/_4{}^h$ Ab. — Blitze Ab.: 1 (im SW, W u. NW). 3 (SE). 16 (W). 28 (fern, S–SW). 29 (SW). 30 (N–NE u. S). — Alpen sichtbar: 6 bis $9^1/_2{}^h$ Vm. 9 Ab. 12 id. (teilw.). 13 Vm. 14. 15. 18 Vm. 28 Ab. 29 id. (teilw.); je Nm.: 3 (schwach). 4 (id.). 13 (id.). 17 (teilw.). 19. 30 (teilw.). — Alpen hell: 1 Vm. früh u. seit $9^1/_2{}^h$. 2. 5. 17 Ab. 18 Nm. 29 Vm. — Alpen klar: 1 Nm. 15 Ab. (teil– u. zeitw.). 16. 19 Vm. früh u. seit 9^h. 20 Mitt. u. Nm. (südöstl.). — Cirri: 1. 2 Nm. 3. 4 Nm. 5. 12 Ab. bis 15 Vm. 16. 17. 18 Nm. 19 id. 30 Ab. — Tal u. See Dunst Vm.: 1 bis $9^1/_2{}^h$ (schwach). 2 (id., Limmattal). 3. 12. 16. 19 (intensiv). 30 u. Nm. — **Rigi-Kulm.** 1. Ab. Gewitter gegen SW. 25. Vm. früh Nebelmeer. 28. Vm. früh Nebel im Tal. 30. Ab. Gewitter gegen SE. — **Sils-Maria.** 7. Vm. früh Schneehöhe: 3 cm; Ab. Talsohle schneefrei. 29. Ab. Nebel im Tal. 30. Vm. früh id.; tagsüber Bodennebel. — **Castasegna.** 4. Nm. zeitweise ferner Donner. 30. Nm. 4^h11^m–9^h10^m Ab. Donner. — **Lugano.** 4. Ab. l. Gewitter (Blitze) im SE u. st. Böen aus N. 30. Ab. häufige Blitze im SW. — **Basel.** 1. Ab. Blitze im SW. 15. Mitt. $12^1/_2{}^h$ Donner aus E u. $2^1/_2{}^h$ aus S. 16. Nm. 2^h–2^h50^m E2–3; 3^h W2–3; 3^h40^m Donner aus NE u. 4^h N1–2. 18. Ab. 8–$8^1/_2{}^h$ heftige Blitze im NW u. 9^h im W. 19. Ab. 8^h u. 20. Vm. $5^3/_4{}^h$ SW4. 29. u. 30. Morgenrot. — Abendrot: 5 8^h. 10 8^h. 26 $8^1/_4{}^h$. 28 $8^1/_2{}^h$. — **Säntis.** 2. Ab. Blitze im SE. 4. Nm. 2^h9^m Donner im E u. Ab. Gewitter von E–S (Rheintal). 5. Ab. Gewitter im NW, später ringsum. 13. Ab. 9^h Donner im SW. 15. Nm. $3^3/_4$–4^h Donner im SW–NE. 22. Nm. 2^h17^m–3^h Gewitter von SE–S. 25. Vm. früh teilweise Nebelmeer (1000^m). 28. Vm. id. (12–1700^m). 30. Ab. ringsum Blitze. — Morgenrot: 1–5. 11. 16. 18. 26–30. — Abendrot: 1–4. 11. 13. 16. 20. 21. 22 (schwach). 25–30. — Mittlere Schneehöhe: 3. 110^{cm}; 5. 95; 7. 3 (Neuschnee); 12. 85; 15. 62; 19. 38; 22. 22; 25. 5. — Mittlere Schneegrenze: 5. 1800^m; 10. 1900; 15. 2000; 17. 2100; 20. 2200; 22. 2300; 25. 2400; 30. 2500. — Cirri: 1 Nm. 2 Mitt. 3 tags. 4. 5. 14. 15 je bis Nm. 16 Vm. 19 Nm. 21 10^h Vm. 27 Vm. 28 id.; je Vm. früh: 1. 11. 13. 18. 19. 20. 25. 26. 30; je Ab.: 11 9^h. 16. 17. 18. 28 9^h. 30. — Alpen sichtbar: 3. 4. 9 Mitt. 12 Nm. 13. 17. 19. 30 Nm.; je Vm.: 11 früh. 15. 18. 20 früh. 28; je Ab.: 10. 22 9^h. 25. 26. 27 9^h. — Alpen hell: 1 Ab. 2. 4 Vm. früh. 5. 11 Ab. 14. 15 Ab. 16 Nm. 18 id. 19 4^h Nm. 20 Nm. 25 Vm. früh. 26 id. 28 9^h Ab. 29 Nm. 30 Vm. — Alpen klar Vm.: 1 bis Nm. 16. 18 früh. 27. 28 früh. 29. — Ebene sichtbar: 3. 4. 10 Ab. 11 Vm. früh. 13 Nm. 17 9^h Ab. 20 Nm. 25 Ab. 26 Vm. früh u. Ab. 27. 28 Nm. — Ebene hell: 1 bis Nm. (klar) u. Ab. 2. 5. 9 Mitt. 11 Ab. 12 Nm. 13 Vm. u. 4^h Ab. 14. 15 Vm. u. Ab. 16 (Vm. klar). 18. 19. 28 9^h Ab. 29. 30; je Vm. früh: 4. 17. 20. 25. 27. — Ebene dunstig: 3 Vm. u. 4^h Ab. (u. Alpen). 4 Vm. früh u. Mitt. (id.). 5 Vm. früh u. Nm. (id.). 11 Vm. früh. 12 Nm. 13 Vm. früh. 16 Ab. 26 Vm. früh. 27 Vm. 29 Vm. früh. 30 id. — Vorbeiziehende Nebel in den Alpen: 2 Ab. (Ebene). 11 12^h50^m–2^h Nm. 12. 25 Vm. früh. — Alpen Nebel: 11 Mitt. 21 bis 1^h Nm. 25 Mitt. 26. 27 Nm. 28 id. 29 Mitt. — Ebene Nebel: 11 Mitt. 17. 18 Mitt. 20 Ab. 21 bis 1^h Nm. 22 9^h Ab. 25 Mitt. 26. 27 4^h Nm. 29 Mitt. — **St. Gotthard.** 5. Ab. $6^1/_2{}^h$–7^h25^m Donner (Gewitter) u. Riesel. 9. Neuschnee: 6^{cm}.

Juli.

Bern. 1. Ab. 5–6^h Blitze im S u. 6–7^h im NW. 5. Ab. 5–7^h Donner (l. Gewitter). 6. Mitt. 1–$1^1/_2{}^h$ Gewitter längs der Stockhornkette. 8. Ab. 8^h52^m ein einzelner Donnerschlag (l. Gewitter). 10. Ab. Alpenglühen. 12. Ab. Blitze im N, NW u. W. — Alpen sichtbar: 1. 2. 3. 4 Mitt. 12. 13 Ab. 16. 23 Ab. — Alpen hell: 1 Vm. früh 3 id. 10 Nm. 16 Ab. — Alpen klar: 10 Ab. 11. 16 Vm. früh. — **Neuenburg.** 6. 19. u. 30. je Vm. früh Nebel am Chaumont. 24. u. 30. je Vm. früh Nebel auf dem See. — Gewitter: 1 Ab. 6–$6^1/_2{}^h$ (mit Hagelkörner). 5 Nm. 3^h20^m–45^m (im N). u. 4^h40^m–5^h Ab. 7 Ab. $5^1/_4$–6^h (im S). 12 Ab. $7^1/_2$–$10^1/_2{}^h$ (von W nach allen Richtungen; seit 11^h Nachts st. NW). 13 Vm. zwischen $4^1/_2$ u. $5^1/_2{}^h$ (im SW). 28 Nm. $3^1/_2$–$5^1/_2{}^h$ (im N). — Donner: 1 Mitt. $11^1/_2$ u. $1^1/_4{}^h$ (im NW) u. seit 5^h Ab. (aus NE). 5 Vm. $8^1/_4$–$9^1/_2{}^h$ (fern, im SW). 11 4–5^h Nm. — Joran: 6 Nm. 8 Ab. 14 Nm. 21 id. 28 $4^3/_4$–7^h Ab. 31 Ab. — Alpen sichtbar: 1 Vm. 10. 11 Vm. 12 Ab. 16 id. 17 Vm. — **Genf.** Gewitter: 1 Ab. (SW, SE u. NNE). 3 id. (NNW u. W). 4 Mitt. (N u. N–NE). 5 id. (W). 6 Vm. (N u. NW). 7 Nm. (N, NW u. W; $1^1/_2{}^h$ Hagelschlag auf Mandement). 17 Ab. 6^h (S). 26 Nm. (NW). 28 id. (W). 30. id. (NW). — Blitze Ab.: 11 $8^1/_2{}^h$ (im SE). 12 $8^1/_2{}^h$ (NE) u. $9^1/_2{}^h$ (N). 28 (NW u. SE). — **Altdorf.** 9. Ab. zeitweise etwas föhnig. 22. Bis Nm. Hochnebel. — Gewitter: 1 Mitt. $12^1/_2$–2^h (von SE u. S nach W mit NW2–3). 4 Mitt. $11^1/_2{}^h$ bis Nachts (Donner; von W u. NW n. E). 5 Vm. 7^h50^m, Mitt. 11^h50^m u. 4^h40^m Nm. (aus NW). 28 Ab. 6^h40^m u. $7^3/_4{}^h$ (aus NW n. NE u. SE). — Donner: 5 seit $6^1/_2{}^h$ Vm. 28 seit 5^h Ab. 30 Ab. $6^1/_2{}^h$ (mehrmals, im NE). 31 Ab. (id., im NW). — NW2–3: 4 Nm. 1^h50^m u. Ab. 7 Mitt. 17 Ab. 25 Mitt. — Höhere Berge angeschneit: 13. 15 Ab. 16 (stark). — Angeschneit: 18 Vm. (bis zu 2000^m herab) u. Nm. (1800^m). 19–21 (1800^m). — Nebel an den Bergen: 19 Mitt. 23 id. 24 bis Nm.; je Vm. früh: 7. 8. 15 (grosse). 25. 30. — **Zürich.** 1. Purpurlicht bis $10^1/_2{}^h$ Ab. 14. Hochnebel bis $8^1/_2{}^h$ Vm. 18. Nm. Voralpen klar u. Neuschnee bis tief herab (ca. 1600^m). — Gewitter: 4 Ab. $5^3/_4$–11^h (mehrere, von NW über N nach E.). 5 Nm. 12–$3^1/_4{}^h$ (von W nach E). 14 Nm. $4^3/_4$–$5^1/_4{}^h$ (aus S n. N; 5^h5^m–8^m bis nussgrosser [2^{cm}] heftiger Hagel, Schaden an Obst u. Reben) u. Ab. 6^h2^m–15^m (von NW n. SE; 6^h7^m naher Blitzschlag). 28 Ab. $7^1/_4$–$8^1/_4{}^h$ (im S) u. $8^1/_2$–$9^1/_4{}^h$ (nahe im NE). — Blitze Ab.: 2 (im ESE–SSE). 7 (im S). 12 (im W). — Donner: 5 Ab. 5^h30^m–40^m (im W). 6 Nm. $2^3/_4$–$3^1/_2{}^h$ (mehrmals, im S). 7 Ab. $8^1/_2{}^h$–9^h5^m (im S). 14 seit $4^1/_4{}^h$ Nm. (ferner, leichter Donner u. Blitze im S) u. 6^h40^m–55^m Ab. 15 Nm. 2–2^h53^m (Gewitter im WSW n. SE). 17 7^h1^m–10^m Ab. 26 nach ca. $2^1/_2{}^h$ Nm. — Alpen sichtbar: 3 Nm. (teilw). 17 Vm. — Alpen hell: 1 Vm. früh (teilw.). 3 Vm. früh. 10. 11. 12. 25 Vm. früh. — Tal u. See Dunst Vm.: 3 (im S). 4. 6. 7 früh. 11 (Limmattal). 25. 27. 28 (leicht). 31 (id.). — Cirri: 1. 3. 4 Mitt. 8 Nm. 10 id. 12. 16 Ab. 17. 24. 30 Nm. 31; je Vm.: 2. 6. 7. 9. 14. 16. 25. 26. — **Rigi-Kulm.** 30. Vm. früh Nebelmeer. — **Sils-Maria.** 13. Schnee bis zur obern Waldgrenze. 18. Ab. Talsohle schneefrei. 22. Vm. früh Nebel im Tal; Abendrot. — **Castasegna.** 6. Seit $3^1/_2{}^h$ Nm. ferner Donner. 15. Mitt. 12^h8^m–2^h Donner (Gew.). 18. Schnee bis zu 1800^m herab. — **Lugano.** 15. Mitt. $11^1/_2$–$1^1/_2{}^h$ l. Ferngewitter im SE. 19. Schnee auf Camoghè, Gazzirola u. höhere Berge. 28. Ab. Blitze im SW–W–NW. 29 Id. im SW. — **Basel.** 1. Morgenrot; Ab. 8^h50^m Purpurlicht. 4. Ab. 5^h58^m–6^h3^m Hagel. 5. Mitt. 1^h Gewitter im NE u. 9^h10^m Ab. 12. Nm. 3^h20^m Temperatur: 34.0° und relative Feuchtigkeit: 17%; Ab. 8^h l. Gewitter aus SW nach NE u. im NW (ca. 10 km entfernt); 8^h53^m Gew. im SW u. N u. $9^1/_2{}^h$ heftige Blitze im N. 27. Dunst (Mitt. intensiv). 28. Ab. Blitze im W. — Donner: 1 Nm. 1^h55^m (im N). 4 Nm. 3^h20^m u. 35^m (NW) u. 5^h10^m (WSW). 5 Mitt. $11^3/_4{}^h$ (N) u. $6^1/_2{}^h$ Ab. 12 Ab. 6^h20^m u. $7^1/_4{}^h$ (E). 26 Nm. 2^h50^m–$3^1/_4{}^h$ (NE). 28 5^h5^m Ab. 30 Ab. 6^h10^m (N). 31 Nm. 3^h (NE). — **Säntis.** 2. Ab. öfters Blitze am SSE–Horizont. 4. Vm. 8^h57^m zwei heftige Blitzschläge über der Station. 22. Nebelmeer (Vm. 18–1900^m; Nm teilweise, 2000–2100^m). 23 24. Nachts häufige Blitze am SSE–Horizont. 26. Mitt. Donner im S. — Gewitter: 13 Nm. 3^h40^m–5^h35^m (im SE: Rheintal). 14 5^h5^m Nm. 28 seit 7^h Ab. (aus S). — Morgenrot: 1. 2. 3. 10–13. 22–26. 28. 30. 31. — Abendrot: 1–4. 11. 12. 17 (schwach). 23. 24. 25. 27 (leicht). 29. — Mittlere Höhe der Schneedecke: 15. 2^{cm}; 16. 3 (mittlere Schneegrenze: 2200^m); 18. 12; 19. 30. — Cirri: 22. 31 bis Nm.; je Vm.: 1. 2. 3. 6 früh. 11 id. 17 10^h. 24. 25 früh. 26 id. 30; je Ab.: 1. 3. 4 4^h 7. 11 9^h. 12. — Alpen sichtbar: 1. 2 Nm. 3 id. 4 4^h Ab. 5 id. 7 Mitt. 10 Vm. 12. 16 Vm. 17. 22 Ab. 24 9^h Ab. 26 Mitt. u. 9^h Ab. 27 9^h Ab. 28. 29 9^h Ab. 30 Vm. u. Ab. 31 bis Nm.; je Vm. früh: 2. 4. 6. 7. 13. 14. 26. Alpen hell: 3 Vm. 10 Nm. 11. 19 Ab. 23 9^h Ab. 25 Vm. früh u. 9^h Ab. 28 Vm. früh. — Alpen klar: 11 Vm. früh. 22 bis Nm. 23 Vm. 24 Vm. früh. — Ebene sichtbar: 1. 3. Nm. 4 Ab. 5 4^h Nm. 6 id. 7 bis Nm. 17. 21 Ab. (teilw.). 26 Mitt. 27 9^h Ab. 28 Ab. 30. 31 bis Nm.; je Vm.: 2. 4 früh. 6 id. 16. 23. 26 früh. — Ebene hell: 2 Nm. 3 4^h Ab. 10 Nm. (klar). 11 Nm. 12 bis Nm. 19 Ab. 23 id. 25 9^h Ab.; je Vm.: 1 früh. 3. 11 (klar). 13 früh. 14 id. 17 id. 24 id. 25. 28. — Alpen dunstig: 1 Nm. 6 Vm. früh. 17 bis Nm. 31 Vm. früh. — Ebene dunstig: 1 Nm. 3 Vm. 17 bis Nm.; je Vm. früh: 1. 2. 6. 7. 24. 25. 31. — Alpen Nebel: 2 Vm. 4 9^h Ab. 6 4^h Nm. 7 10^h Vm. 8 Mitt. u. 9^h Ab. 13 10^h Vm. 16 Mitt. 21 Ab. 23 Nm. 24. 25. — Ebene Nebel: 8 Mitt. 10 Vm. 13 10^h Vm. 14 id. 16 Mitt. 23 Nm. 24. 25 Nm. 28 Mitt. 30 Vm. (teilw.); je

Ab.: **8** 9^h. **12. 21. 22** 9^h. **29** id. — Vorbeiziehende Nebel in den Alpen: **4** bis Nm. (u. Ebene). **5** 4^h Nm. **7** Vm. früh. **14** Vm. **16** 10^h Vm. **30** Mitt. — **St. Gotthard. 14.** Nm. 3^h55^m–4^h40^m schwacher Donner (l. Gew.). **18.** Ab. totale Schneetöhe: 39.5^{cm}. — Neuschnee: **18.** 11^{cm}; **19. 27.**

August.

Bern. 14. u. **27.** je Ab. Alpenglühen. **21.** Ab. Blitze im NE. **29.** Ab. 8^h40^m einzelner Donnerschlag (l. Gew.). — Alpen sichtbar: **3** Nm. **10** Ab. **14** Nm. **15. 26. 28** je Vm. früh. — Alpen hell: **4** Vm. früh **5. 12 Ab. 14** id. **20. 28. 31** Vm. früh; je Nm.: **18. 21. 24. 25.** — Alpen klar: **4. 27. 31** Ab. — **Neuenburg. 5.** Nm. $3^1/_2$–4^h Donner im NW, 6–$7^1/_2{}^h$ im SW u. gegen 9^h Ab. **6.** u. **30.** je Mitt. Nebel am Chaumont. **9.** Vm. früh Horizont neblig. **20.** Nm. $3^1/_2{}^h$ Donner. **21.** Ab. $6^1/_2$–9^h Gewitter aus SW u. NW im S u. N vorüberziehend nach E. — Cirri: **12** bis Nm. **14** Vm. **15. 17. 18** je Vm. früh. **19** Mitt. **21** id. — Alpen sichtbar: **4** bis Nm. **5** Vm. früh. **14** Mitt. **20** Nm. **24. 25** Ab. **27** id. **28** Vm. früh. **31** id. — **Genf.** Gewitter: **5** Ab. $6^3/_4{}^h$ (aus SW) u. $7^3/_4$–9^h (aus NW). **6** Nachts $10^1/_2{}^h$ (im N). **22** Nm. 2^h (aus W). — Blitze Ab.: **21** $8^1/_2{}^h$ (im W) u. später (N u. NE). **29** $7^1/_2{}^h$ (SW), 8^h (S u. E) u. $9^1/_2{}^h$. **30** (E). — **Altdorf. 3. 13.** u. **14.** je Vm. früh Nebel an den Bergen. **3.** Nm. NW$_{2-3}$. **12.** Ab. öfters NW$_{2-3}$. **31.** Bergspitzen angeschneit. — Hochnebel: **1. 6** Ab. **8** Mitt. **15**; je Vm. früh: **2. 9. 16. 22. 25. 29.** — **Zürich. 8.** Nm. 3^h20^m Donner im W. **11.** Nm. 2^h15^m–25^m e. Donner im S u. 3^h5^m u. 12^m im SW–S. **21.** Ab. Blitze im N u. WSW. — Gewitter: **5** Ab. (aus NW nach SE). **8** Mitt. 11^h55^m–$12^3/_4{}^h$ (von N nach S). **21** Ab. $7^1/_4{}^h$–8^h10^m (von SW u. NE). — Alpen sichtbar: **4** Vm. **5** (teilw., schwach). **27** seit 9^h Vm. **31** Vm. früh (teilw.); je Nm.: **20** (schwach). **21** (id.). **24. 25** (schwach, teilw.). **28** (schwach). **31** (teilw.). — Alpen hell: **4** bis $9^1/_2{}^h$ Vm. **24** Vm. — Cirri: **3** Mitt. **4** id. **5. 12. 13** Vm. **14** id. **15. 18–21. 25. 26** Vm. **27.** — Tal u. See dunstig Vm.: **4. 5** (stark). **10. 11. 19. 20** (intensiv). **21** (id., Limmattal). — Tal u. See Nebel Vm.: **11** bis 9^h. **13** bis $8^1/_2{}^h$ (schwach). **18** (id.). **25** bis 9^h **27** bis $8^1/_2{}^h$. — Hochnebel Vm.: **6. 7** früh. **17** id. — **Rigi-Kulm. 5.** Ab. Gewitter im NW. **21.** Id. im W. — Nebelmeer Vm. früh: **3. 10. 25.** — **Sils-Maria. 6.** Schnee auf den Bergspitzen. **20.** u. **21.** je Ab. Nebel im Tal. **31.** Vm. früh Talsohle schneebedeckt, $9^1/_2{}^h$ wieder schneefrei. — **Castasegna. 31.** Schnee bis zu 2500^m herab. — Donner (l. Gew.): **5** Nm. **15** Ab. **30** seit Mitt. — **Lugano. 6.** Ab. Blitze im NE. **22.** Id. im W–SW. — **Basel. 5.** Ab. $9^1/_2{}^h$ Blitze im N. **21.** Ab. $8^1/_4{}^h$ Blitze im S, $8^1/_2{}^h$ im SW u. 9^h Gewitter aus W. — **Säntis. 5.** Mitt. 12^h40^m–1^h40^m Gewitter. **16.** Vm. früh Alpen Reif. **18.** Ab. Blitze im S. **21.** Ab. Blitze u. Donner im N–NE. — Morgenrot: **2-5. 10. 17. 18. 19. 25. 27. 28** (schwach). — Abendrot: **3. 4. 5** (schwach). **10. 21. 25. 27. 31.** — Mittlere Höhe der Schneedecke: **7.** 5^{cm}; **14.** 8; **31.** 12. — Mittlere Schneegrenze: **14.** 2200^m; **31.** 2000. — Cirri: **18** Ab. **19** bis Nm. **21** Ab. **25. 27. 28** Ab.; je Vm.: **3** 10^h. **4. 5. 15** früh. **17** id. **18. 21** früh. **26** 10^h. **29** früh. — Alpen sichtbar: **3** bis Nm. **4** Nm. **5. 6** bis Nm. **7** Vm. früh. **9** 9^h Ab. **10** Ab. **12** Mitt. **15** bis Nm. **17** Vm. früh. **18. 19. 20** Nm. **23** 10^h Vm. **29** Vm. **31** Vm. früh u. 9^h Ab. — Alpen hell: **2** Vm. **3** 9^h Ab. **4** id. **5** Vm. früh u. 4^h Nm. **18** 9^h Ab. **20** id. **21. 24. 25. 27. 28.** — Alpen klar: **3** Vm. früh. **4** Vm. **10** id. **27** Vm. früh. — Ebene sichtbar: **3. 4** Nm. **9** 9^h Ab. **18. 19** Nm. **31** 9^h Ab.; je Vm.: **6** früh. **7. 10. 15** früh. **17** id. **23** 10^h. **26** id. **29** id. (teilw.). **31** früh. — Ebene hell: **3** Vm. früh u. 9^h Ab. **4** 9^h Ab. **5. 18** 9^h Ab. **19** Vm. **20** Nm. **21. 24. 25. 27. 28.** — Ebene klar: **4** Vm. **27** Vm. früh. — Ebene dunstig: **3** Vm. früh. **20** 4^h Nm. **25** Vm. 10^h (u. Alpen). — Nebelmeer: **2** Vm. (2200–2400^m; früh teilw.). **10** Vm. früh (teilw., 1100^m). **15** bis Nm. (teilw., 1700–2100^m). **25** Vm. früh. (teilw., 1100^m). — Alpen Nebel: **3** Ab. **6** id. **10** Mitt. **17** bis Nm. **18** Mitt. **19** 4^h Nm. **21** Mitt. **23** id. **31** Ab.; je Vm.: **7** 10^h. **14** id. **20. 22** früh. **26** 10^h. — Ebene Nebel: **6. 10. 14** 10^h Vm. **17** bis Nm. **19** 4^h Nm. **20** Vm. **22** Vm. früh. **29** Vm. **31** Ab.; je Mitt.: **4** (teilw.). **12. 18. 21. 23.** — Vorbeiziehende Nebel in den Alpen: **6** 10^h Vm. **10** 9^h Ab. **12** Mitt. **17** Vm. früh.

September.

Bern. 11. Ab. nach $7^1/_2{}^h$ Blitze im NW. — Gewitter: **4** Ab. (im NW). **9** Ab. $7^3/_4$–$8^1/_4{}^h$ (im SW, später im S u. SE). **10** Nm. 5^h55^m (einzelner Donnerschlag). **11** Ab. $8^3/_4{}^h$ (id.). — Alpenglühen Ab.: **3. 7. 13. 18.** — Alpen hell: **1** Ab. **2** Mitt. (sichtbar). **3. 6. 7. 8** je Nm. **9. 14** Vm. früh. **15. 17** Nm. **18** Vm. früh. **27. 30** Nm. — Alpen klar: **1** Vm. früh. **3. 7. 13** je Ab. **14. 17** Ab. **18.** — **Neuenburg. 4.** Ab. gegen $8^1/_2{}^h$ Blitze im S. **9.** Nm. gegen 5^h Donner im S u. Ab. Blitze im SW. **14.** Vm. früh Nebel am andern Seeufer. **16.** Ab. st. Joran. **27.** Ab. st. NW. — Gewitter: **4** Ab. 9–$9^1/_2{}^h$ (im SW). **9** Vm. (von SW nach NW) u. Ab. (im W). **12** Ab. 8–9^h (im SW u. S). — Alpen sichtbar: **3** Ab. **6. 7** Nm. **8. 14** Nm. **17** Ab. **18** id. — Nebel auf dem See Vm. früh: **7** (stark). **15. 20. 30.** — Nebel am Chaumont: **10** Mitt. **15** Vm. früh. **28** id. **29** bis Nm. **30** id. — **Genf. 4.** Ab. Blitze im NNE u. $10^1/_2{}^h$ Gewitter aus W. **9.** Seit $5^1/_4{}^h$ Nm. Gewitter aus NW u. Ab. Blitze im SE. **12.** Schnee auf den Bergen (Jura). — **Altdorf. 6.** Vm. früh u. **30.** Mitt. Nebel an den Bergen. **11.** Nm. $3^1/_2{}^h$ Donner. — Berge angeschneit: **3** (stark). **11** (id.). **12** (bis zu 1400^m herab). **13** (id.). — Hochnebel: **3** Vm. früh. **10** id. **21** Mitt. **29** id. — **Zürich. 4.** Ab. Blitze im NW u. 8–$1^3/_4{}^h$ Nachts heftiger Regen. **7.** Vm. dunstig im S. **9.** Ab. heftige Blitze im W–NW–N u. ca. $9^3/_4{}^h$ Donner. **12.** Nm. Alpen tief herab angeschneit. — Abendrot: **26. 28. 29. 30.** — Alpen sichtbar: **9** Vm. (teilw.). **18** Vm.; je Nm.: **1. 4. 7** (teilw.). **8** (id.). **12. 14. 15. 17. 30** (teilw.). — Alpen hell: **6** Nm. **7** Vm. früh. **15** Ab. **18** Nm. **27** Vm. — Alpen klar Vm.: **1. 4. 27** früh. — Cirri: **8** Vm. **17. 18. 23** Mitt.; je Nm.: **1. 6. 14. 15. 16. 19. 25. 27. 30.** — Tal u. See dunstig Nm.: **19. 23. 24. 25.** — Tal u. See neblig: **7** Vm. früh. **10** Vm. **21. 22** Nm. **29** id. (Horizont). — Tal u. See Nebel Vm.: **8. 14. 15. 17. 19.** — Hochnebel Vm.: **19–22. 23** früh. **28. 29. 30.** — **Rigi-Kulm.** Nebelmeer: **20. 29. 30** bis Nm.; je Vm. früh: **7. 18. 19. 21.** — **Sils-Maria. 12.** Neuschnee: 2^{cm}; Mitt. Talsohle schneefrei. — Nebel im Tal: **19** (zeitweise). **20** Vm. früh u. Ab. **21. 24** Ab. — **Castasegna. 11.** Schnee bis zu 1800^m herab; Nm. seit 1^h40^m zeitweise Donner (l. Gewitter). **28.** Nm. Föhn (NE). — **Lugano. 11.** Ab. st. NNE; Schnee auf Camoghè u. Gazzirola. — **Basel. 8.** Abendrot. **9.** Mitt. 12^h5^m Donner. **16.** Vm. $6^1/_2$ u. $6^3/_4{}^h$ Donner (Gewitter im W). **17.** Abendrot $6^1/_2{}^h$. — Purpurlicht Ab.: **7** 6^h50^m. **14** (intensiv). **29.** — **Säntis. 6.** Mitt. u. **17.** Vm. früh vorbeiziehende Nebel in den Alpen. — Morgenrot: **1. 6–9. 14. 15. 18. 19. 20. 25. 27** (schwach). **29. 30.** — Abendrot: **3. 6. 7. 8. 13** (schwach). **14. 15. 18. 19. 20. 29.** — Cirri: **6. 8** Vm. **10** 4^h Nm. **14. 15. 18. 19. 20. 24** Ab. **25. 29. 30**; je Vm. früh: **1. 21–24.** — Mittlere Höhe der Schneedecke: **3.** 30^{cm}; **6.** 15; **8.** 6; **11.** 8; **12.** 35; **13.** 60; **14.** 75; **15.** 65; **17.** 49; **19.** 32; **21.** 15; **23.** 10; **25.** 4. — Mittlere Schneegrenze: **13.** 1100^m; **14.** 1300; **15.** 1400; **17.** 1600; **19.** 1900; **21.** 2100; **23.** 2200; **25.** 2400. — Alpen sichtbar: **4** Ab. **9** bis Nm. **10** Vm. **13** Ab. **17** Mitt. **19** Ab. **20** Nm. **21** bis Nm. **22** Vm. früh. **23** Nm. **24** Ab. **25. 26** Vm. früh; je 9^h Ab.: **3. 5. 11. 14. 15. 17. 29. 30.** — Alpen hell: **1** bis Nm. **4** 10^h Vm. **6. 7** Ab. **8** Nm. **9** Ab. **14** bis Nm. **17** Vm. **18. 19** bis Nm. **27** Vm. — Alpen klar: **1** Vm. früh. **7** bis Nm. **8** Vm. **14** Vm. früh u. Ab. **15. 20** Vm. **29. 30.** — Ebene sichtbar: **4** Ab. **5** 9^h Ab. **6** Vm. **8** Nm. **9** Vm. früh u. Mitt. **10** Vm. **13** Ab. **19** id. **21** Mitt. **23** Nm. **25** bis Nm. — Ebene hell: **1** bis Nm. **3** 9^h Ab. **4** 10^h Vm. **6** Vm. früh u. Nm. **7. 8** Vm. u. 9^h Ab. **9** Vm. u. Ab. **11** 9^h Ab. **14. 15. 17** bis Mitt. u. 9^h Ab. **18. 19** bis Nm. **20** Nm. **21** Vm. früh. **27** Vm. **29** Nm. **30** id. — Ebene klar Vm. früh: **1. 7. 15. 20. 29. 30** Vm. — Nebelmeer: **7** Vm. früh (teilw. u. tief). **8** Vm. früh (Bodensee). **15** id. **18** Vm. früh (tief). **19** bis 1^h Nm. (6–700^m). **20** (Vm. 7–800^m, Ab. tief). **21** (Vm. 700^m, Ab. tief u. teilw.). **22** Vm. früh (2200^m). **24** Ab. (2400^m). **25** (teilw.; Vm. früh Bodensee, Mitt. 1700^m). **26** Vm. früh (2000^m). **29** (teilw., 7–1100^m). **30** Vm. (teilw., 7–800^m). — Ebene dunstig: **6** Vm. früh. **7** Ab. **8** 10^h Vm. **15** Ab. **19** Mitt. **20** Ab. **23** id. **25** Vm. früh (u. Alpen). **27** Vm. **30** Ab. — Alpen Nebel: **3** Ab. **10** 4^h Nm. **21** id. **22** bis Nm. **23** Vm. früh. **25** Nm. — **St. Gotthard.** Neuschnee: **12.** 10^{cm}; **13.** 7; **14.** 5.

Oktober.

Bern. 7. u. **9.** je Ab. Alpenglühen. **25.** Neuschnee: 3^{cm}. — Alpen sichtbar: **2** Ab. **4** Vm. früh. **5** id. **7** Nm. **10. 15** Ab. **16** id. — Alpen hell: **4. 5. 7** Ab. **10** id. **12** id. **14** Vm. früh. **17** id. u. Ab. **30** Mitt.; je Nm.: **1. 8. 9. 27. 28. 31.** — **Neuenburg. 25.** Neuschnee: ca. 5^{cm}. — Nebel auf dem See Vm. früh: **3. 5** Mitt. **7. 25.** — Nebel am Chaumont: **19** Mitt. **20** id.; **6. 7. 23. 24. 25** je Vm. früh. — **Genf. 26.** Schnee auf den umliegenden Bergen. — **Altdorf. 2. 5. 6.** u. **7.** je Mitt. etwas Nebel an den Bergen. **25.** Schnee bis zu 600^m herab. — Hochnebel: **1** bis 1^h Nm. **3** Vm. früh. **7** id. **19–24** Nm. **26** bis 1^h Nm. **29** Vm. früh. — **Zürich. 2.** Nm. etwas dunstig. **22.** Vm. früh Frost. **24.** Nm. $3^1/_4{}^h$ gefrorene Regentropfen. — Abendrot: **1–4. 16** (schwach). **28** $5^1/_4{}^h$. — Cirri: **5** Ab. **11. 13. 15** Vm. **16. 28** Vm. u. Ab.; je Nm.: **6. 12. 22. 26. 27.** — Alpen sichtbar: **1** Nm. **5.** Ab. (schwach). **7** Nm. (schwach u. teilw.; Ab. alle). **8** Ab. (südöstl., schwach). **10** Nm. (teilw.). **14** Vm. früh (u. Ab. schwach, südwestl.). — Tal u. See dunstig: **1** Vm.; je Nm.: **8** (leicht). **16. 17. 26. 28** (leicht). — Hochnebel: **2. 3. 6. 7. 12** je Vm. **18** Ab. bis **22** Vm. **23. 24. 30.** — Tal u. See Nebel: **3** Nm. (leicht). **29. 31** Nm.; je Vm.: **2. 5** (leicht). **8. 9. 10. 13. 14** (leicht). **15. 16. 17. 26. 27. 28.** **Rigi-Kulm.** Nebelmeer: **1** bis Nm. **2. 3** Vm. früh. **4** id. **6. 7** bis Nm. **12** Vm. früh. **19–24. 25** Nm. **30. 31.** — Teilweise Talnebel: **8** Vm.

früh u. Ab. **9** id. **26. 27** bis Nm. **28** Vm. früh. **29** bis Nm. — **Sils-Maria.** **1.** Nm. u. **2.** Vm. früh Nebel im Tal. **10.** Vm. früh Bodennebel. **27.** Vm. $9^1/_2{}^h$ Talsohle schneefrei. — **Castasegna.** **20.** Vm. früh dunstig. — **Basel.** **2.** Vm. früh Dunst. **5.** u. **6.** Ab. Cirri. **24 25.** Nachts Reif. **25.** Neuschnee: 5^{cm}. — Abendrot: $5\ 5^3/_4{}^h$. **6** id. **18. 24** 5^h. — **Säntis.** **5.** Mittlere Höhe der Schneedecke: 5^{cm} u. mittlere Schneegrenze: 23^{00}. Ab. vorbeiziehende Nebel in den Alpen. **29. 30.** u. **31.** je Vm. früh Ebene Reif. — Alpen Reif Vm. früh: **13. 17. 19. 20. 22. 23. 24. 28.** Morgenrot: **1–14. 16–31.** — Abendrot: **4. 5. 8. 10. 12. 13** (schwach). **15. 18. 19. 21. 22. 23. 25–30.** — Cirri: **1. 2** bis Nm. **4** Mitt. **5** Nm. **6. 7** bis Nm. **8** Vm. früh u. Mitt. **9** Vm. früh u. Nm. **10** Nm. **11** Vm. u. 9^h Ab. **12. 13** bis Nm. **14** Vm. früh. **16. 22** Nm. **23** id. **25–29. 31.** — Alpen sichtbar: **2** Ab. **13. 15. 17. 19. 25:** je Nm.: **3. 5. 14. 16. 20. 21;** je 9^h Ab.: **6. 28. 30. 31.** — Alpen hell: **1. 2** bis Nm. **3** Vm. **4. 5** Vm. u. 4^h Nm. **7–11** Vm. **12. 14** Vm. u. 4^h Nm. **15** 9^h Ab. **16** Vm. **18. 19** Vm. früh u. 9^h Ab. **21** Vm. **22. 23. 24** bis Nm. **25** 4^h Nm. **26. 27. 28. 29** Ab. — Alpen klar: **6. 20** Vm. **22** 4^h Nm. **28** id. **29** bis Nm. **30. 31;** je Vm. früh: **1. 7. 12. 22. 28.** — Ebene sichtbar: **3. 15. 26;** je Nm.: **2. 5. 6. 9;** je Ab.: **13. 17. 28. 30** 9^h. — Ebene hell: **1. 4. 7. 8. 10. 12. 13** bis Nm. **14. 15** 9^h Ab. **16. 17** bis Nm. **18. 19** 9^h Ab. **27. 28. 29** Nm. **31** id.; je Vm.: **2. 5. 9. 11. 26** früh. — Ebene klar: **1. 12. 27** je Vm. früh. **29** Vm. **30. 31** Vm. — Alpen dunstig: **1** Nm. **2** 10^h Vm. **3. 4** bis Nm. **5** Vm. **8** Ab. **9** id. **10. 11** Vm. früh. **12** Ab. **13** Vm. früh. — Ebene dunstig: **1** Nm. **2** Vm. 10 u. 4^h Nm. **3** Nm. **4** bis Nm. **5** Vm. **7** Ab. **8** id. **9** Nm. **10. 11** Vm. früh. **12** Ab. **28** Nm. **29** Mitt. — Ebene Nebel: **1** Vm. (teilw.). **11** Mitt. (u. Alpen). **26** Ab. (teilw.). — Nebelmeer: **1** Vm. früh (800^m). **3** Vm. (1100^m). **6** (teilw., $1000–1900^m$). **7** Vm. (früh tief, später teilw., 600^m). **8** Vm. 10^h (Bodensee). **9** Vm. (id.). **12** Vm. 900^m, Mitt. Bodensee). **13** Vm. (früh 500^m, später tief). **14** Vm. früh (Bodensee). **19** ($14–1800^m$). **20** ($13–1400^m$). **21** ($12–1300^m$). **22** (1400; Ab. 1800^m). **23** (1500^m). **24** bis Nm. ($13–1400^m$). **25** ($14–1600^m$). **26** Vm. früh (teilw., 700^m). **27** Vm. ($650–700^m$). **28** id. (tief). **29** früh (600^m, Vm. u. Ab. tief). **30** (700^m). **31** (Vm. 700^m, Nm. tief). — **St. Gotthard.** **14.** Bergspitzen angeschneit. **30.** Totale Schneehöhe: 60^{cm}. — Neuschnee: **25.** 34^{cm}; **26.** 28; **27.** 18; **28.** 16.

November.

Bern. **8.** Nm. gefrorener Regen. — Alpen sichtbar: **14** Vm. früh. **24** Nm. **26** id. (hell). — Alpen klar: **12** Nm. **13. 14. 18** Vm. früh. **24** Ab. **25. 27.** — **Neuenburg.** **9.** Neuschnee: ca. 5^{cm}. **22 23.** Nachts W-Sturm. **24.** u. **25.** je Ab. Alpen sichtbar. — Nebel am Chaumont: **12** Mitt. **28** Vm. früh. **29** id.; je bis Nm.: **2. 3. 4. 8. 16. 22. 30.** — **Genf.** **20.** Schnee auf den umliegenden Bergen. — **Altdorf.** **9.** u. **10.** Schneeanflug. **10.** Nm. schneefrei. **12.** Vm. früh Frost; Mitt. gegen S Nebeldunst an den Bergen. **15/16.** Nachts Föhn. **20.** Schnee bis zu 600^m herab. **21.** Neuschnee: ca. 9^{cm}; Mitt. st. NW. **22/23.** Nachts st. NW. **23.** Schneefrei bis über 700^m hinauf. — Hochnebel: **1. 2. 5** bis Nm. **6** Vm. früh. **7. 8. 10** Vm. früh u. Ab. **11. 15** Nm. **18** Mitt. **27** Ab. — **Zürich.** **8.** Nm. leichter, gefrorener Regen. **11.** Ab. schneefrei. **11.** Nm. u. **22.** Vm. früh Boden teilweise l. schneebedeckt. **14.** Nm. Tal u. See dunstig. **20.** Vm. früh Schneeanflug; Uto u. Zürichberg angeschneit. **24.** L. Abendrot. — Alpen sichtbar: **12** Nm. (schwach u. teilw.; Ab. sämtliche). **14** Vm. ca. $8^1/_2{}^h$ (hell). **25** Nm. — Cirri Nm.: **12. 13. 14** (u. Vm.). **18. 25.** — Tal u. See neblig: **12** Vm. **13** Nm. **26** id. — Tal u. See Nebel: **11** Nm. **13** Vm. **14** id. (sehr dicht). **17** Nm. **18. 25** Vm. **26** id. u. Ab. **27** Nm. — Hochnebel: **1–8** Vm. **10. 11** Vm. **12** id. **15. 16. 17** Vm. (stark u. tiefgehend). **18** Vm. **19** id. — Neuschnee: **9.** 1.5^{cm}; **21.** Mitt. 7.5. — **Rigi-Kulm.** **23.** Ab. Blitzschlag (l. Gewitter). — Nebelmeer: **1–3. 5–8** Nm. **10. 11. 12** Vm. früh. **15. 16. 18** Ab. **19** Vm. **27** Nm. bis **30.** — Teilweise Talnebel: **3** Ab. **12** bis Nm. **15** Ab. **17** Vm. früh. **18** id. **27** Vm. — **Sils-Maria.** Neuschnee: **9.** 6.5^{cm}; **16.** 2; **17.** 1; **23.** 2. — **Basel.** **3.** Abendrot $4^3/_4{}^h$. **9.** Neuschnee: 2.5^{cm}. **26.** Abendrot $4^1/_2{}^h$. **24.** u. **27.** je $4^3/_4{}^h$ Ab. Purpurlicht. — **Säntis.** **11.** Seealpsee zugefroren. **12.** Ab. u. **14.** Nm. Ebene dunstig. **27.** Mitt. Alpen dunstig. — Morgenrot: **1–8. 10** (schwach). **12. 14. 16. 17. 19. 22** (leicht). **25. 27–30.** — Abendrot: **1. 2. 3. 5. 6. 7. 10. 11. 12. 14–20. 25. 27–30.** — Ebene Reif Vm. früh: **1. 2. 3. 6. 7. 8. 10** (intensiv). **11** (Alpen). **12. 17. 18** (Alpen). **19. 27–30.** — Mittlere Höhe der Schneedecke: **5.** 3^{cm}; **8.** 2; **10.** 2; **13.** 3; **14.** 4; **17.** 4; **20.** 15; **21.** 24; **23.** 54; **25.** 78; **27.** 82; **30.** 79. — Mittlere Schneegrenze: **5.** 2000^m; **14.** 2100; **25.** 600; **27.** 700; **30.** 900. — Cirri: **1. 2. 3** Vm. **6** Ab. **7. 10. 11. 12. 13** 10^h Vm. **14. 16** Mitt. **17** 10^h Vm. **18. 19. 20** 4^h Nm. **22** Vm. früh. **25** Nm. **27. 28. 29** Vm. früh. **30.** — Alpen sichtbar: **8** Mitt. **13** Vm. 10^h (südwestl.). **26** Vm. früh; je 9^h Ab.: **4. 8. 14. 17. 28. 29. 30.** — Alpen hell: **2. 7** Nm. **8** Vm. **10. 15–18. 25. 27.** — Alpen klar: **1. 2** Vm. früh u. 4^h Nm. **3. 6. 7** Vm. **11. 12. 14. 18** Mitt. **19. 27** Vm. früh u. Ab. **28. 29. 30.** — Ebene sichtbar: **18** 10^h Vm. **19. 26** Vm. früh. **28** id.; je 9^h Ab.: **17. 27. 29. 30.** — Ebene hell: **2** Vm. früh. **3. 5. 12** Nm. **14. 15** Vm. früh. **16** 9^h Ab. **17. 19** Vm. früh u. Mitt. **25.** — Ebene klar: **3** Vm. früh. **12** Mitt. **14** 10^h Vm. **25** id. **27–30.** — Nebelmeer: **1** ($800–1100^m$). **2** (1100^m). **3** ($7–800^m$). **5** ($12–1300^m$). **6** ($11–1300^m$; Vm. teilweise). **7** ($11–1300^m$). **8** (Vm. 1000–1100, Ab. 9^h 1300^m). **10** ($1000–1200^m$). **11** (Vm. 2000, Nm. $13–1900^m$). **12** (Vm. 600^m, Mitt. tief u. teilw.). **14** (Vm. früh tief, Vm. Bodensee). **15** ($800–1200^m$). **16** ($8–900^m$). **17** bis Nm. (600^m). **18** (Vm. 10^h 1300^m, teilw.; Ab. 2000^m). **19** bis Nm. (1300^m, teilw.). **27** (600^m, teilw.; Vm. früh tief). **28** ($6–700^m$). **29** ($7–800^m$). **30** ($6–800^m$). — Alpen Nebel: **4** 10^h Vm. **8** Ab. **9** 4^h Nm. **13** 10^h Vm. **17** Ab. **18** Mitt. (vorbeiziehende). **20** 4^h Nm. **22** Vm. früh; je 9^h Ab.: **15. 25** (leicht). **26. 27** (leicht). — Ebene Nebel: **4** 10^h Vm. **8** Nm. **9** 4^h Nm. **13** 10^h Vm. **14** Nm. 4^h (teilw.). **17** Ab. **18** Mitt. **19** Ab. (teilw.). **20** 4^h Nm. **22** Vm. früh; je 9^h Ab.: **4. 15. 18. 26.** — **St. Gotthard.** Totale Schneehöhe: **20.** 51^{cm}; **27.** 80. — Neuschnee: **8.** 0.5^{cm}; **9.** 6; **10.** 6; **16.** 5; **17.** 2.5; **20.** 6; **21.** 5; **22.** 25; **23.** 26; **24.** 22; **25.** 25.

Dezember.

Bern. Alpen hell: **3** Nm. **4** id. (sichtbar). **7. 8–10** je Vm. früh. **11** Nm. **15** Vm. früh. — Alpen klar: **8. 9. 10. 14.** — Neuschnee: **29.** 3.5^{cm}; **30.** 9. — **Neuenburg.** **18.** u. **24.** je Mitt. Nebel auf dem See. **30.** Nm. st. Joran. — Neuschnee: **28.** ca. 6^{cm}; **30.** ca. 18. — Alpen sichtbar: **8** Nm. **9** id. (Gipfel). **10** Vm. früh. **13** bis Nm. **14** id. **19** Mitt. — Nebel am Chaumont: **1. 5. 6. 7. 23. 25. 26. 27** je bis Nm.; **12. 18. 22. 24** je Mitt. — **Genf.** **11.** Neuschnee auf den umliegenden Bergen. **29/30.** Nachts Föhn. — Neuschnee: **28.** 2^{cm}; **29.** 1; **30.** 8. — **Altdorf.** **19.** Ab. st. NW. **20.** Schnee bis zu 550^m herab. **31.** Mitt. Nebel an den Bergen. — Schneefrei: **2** (Sonnenhalde des Gruonbergs). **13** Vm. früh (beinahe). **14** id. (Talgrund). **26** (beinahe, Sonnenhalde). — Hochnebel: **5. 6. 22** je bis Nm. **23–27. 30. 31** Vm. früh. — Neuschnee: **12.** 3^{cm}; **29.** 2; **30.** 10. — **Zürich.** Cirri: **7. 9** Vm. **10** Nm. **14. 17. 29** Nm. — Alpen sichtbar: **8** Nm. (teilweise). **9** bis $9^1/_2{}^h$ Vm. u. Nm. (teilw.). **13** Nm. (teilw.). **14** id. (schwach). — Alpen hell: **7. 8** bis $9^1/_2{}^h$ Vm. **10** Nm. **11** bis $2^1/_4{}^h$ Nm. **16** (teilw.). — Alpen klar Vm.: **9** bis 8^h. **10** bis $9^1/_2{}^h$. **14.** — Tal u. See dunstig: **7** Vm. **8. 9. 10. 14** je Nm. — Tal u. See Nebel: **2** Nm. **3** id. **15. 16** (leicht). **17** (Nm. schwach). **31** Nm. (leicht); je Vm.: **5. 8. 9. 10. 14. 18. 19** (leicht). — Hochnebel: **5** Nm. (leicht). **6. 14** Ab. **15. 20–28. 31** Vm. — Neuschnee: **11.** 1^{cm}; **12.** 1; **20.** 1; **28.** 3; **29.** 5; **30.** 9 (total: 13^{cm}); **31.** 4 (total: 16). — **Rigi-Kulm.** **12.** Ab. Schneesturm. — Teilweise Nebel im Tal: **2. 3** bis Nm. **4.** Nebelmeer: **1. 2** Ab. **4** id. **5. 6. 21–28. 31.** — **Sils-Maria.** Neuschnee: **11.** 12^{cm}; **12.** 2; **13.** 1; **19.** 9; **30.** 1. — **Castasegna.** Neuschnee: **11.** 13^{cm}; **16.** 1. — **Lugano.** Neuschnee: **10.** Ab. 9^h: 1^{cm}; **11.** Vm. 7^h: 5, Nm. 1^h: 2 u. Ab. 9^h: 1. — **Basel.** Neuschnee: **28.** 0.5^{cm}; **29.** 5; **30.** 11. — **Säntis.** **5.** Vm. früh vorbeiziehende Nebel in den Alpen. **7.** Vm. 10^h id. in den Alpen u. Ebene. — Ebene Reif Vm. früh: **1. 4. 5. 7. 9. 14.** Morgenrot: **1. 2. 4–10. 14. 15. 16. 21–28.** Abendrot: **1–4. 6–9. 10** (schwach). **14. 15** (schwach). **16. 17. 20. 21. 23–27. 29.** — Cirri: **1. 2. 3. 5** 10^h Vm. **6. 7. 8** Vm. 10^h u. Ab. **9. 14. 20** Mitt. **21. 22** Vm. früh. **26. 27** Vm. **28** Vm. früh u. Mitt. **29. 31** 10^h Vm.; je bis Nm.: **10. 13. 15. 16. 17. 23. 24 25.** Mittlere Höhe der Schneedecke: **3.** 74^{cm}; **6.** 72; **9.** 68; **11.** 68; **15.** 98; **17.** 94; **19.** 98; **22.** 95; **24.** 94; **26.** 94; **29.** 98. — Mittlere Schneegrenze: **9.** 1000^m; **13.** 600; **14.** 700. — Alpen sichtbar: **13** Vm. **28. 29. 31** Vm. früh; je 9^h Ab.: **11. 14. 21**; **24. 27. 31.** — Alpen hell: **6** Vm. **15. 16. 17. 23. 25** Ab. **28** Nm. früh u. Mitt.; je Nm.: **9. 13. 20. 22. 29** 4^h. — Alpen klar: **1–5** Nm. **6–9** Vm. u. 4^h Nm. **10. 14. 21. 22** Vm. **23** Vm. früh. **24. 25** bis Nm. **26. 27.** — Ebene sichtbar: **3. 8** bis Nm. (teilweise). **13** Vm. **16** Ab.; je 9^h Ab.: **11. 23. 24. 29. 31.** — Ebene hell: **2** Vm. **3** Mitt. **5** bis Nm. **6** Vm. **7. 8** 9^h Ab. **9. 10. 13** Nm. **14** id. **15. 16** bis Nm. **17.** — Ebene klar: **1. 2** Nm **4. 5** 10^h Vm. **14** Vm. **25** Vm. früh. — Ebene dunstig: **13** Vm. 10^h (u. Alpen). **29** Mitt. (id.); je Ab.: **7. 14–17.** — Alpen Nebel: **6** Vm. früh (teilw.). **15. 16. 17. 20** je 9^h Ab. (leicht). **31** Vm. — Ebene Nebel: **3** Mitt. (teilw.). **8** Vm. **17** Ab. (teilw. u. tief). **28** Ab. **29. 31** Vm.; je 9^h Ab.: **3** (teilw.). **20. 21. 24** (tief). **25. 27.** — Nebelmeer: **1** (Vm. 700, Nm. 800^m). **2** (700^m; Ab. 9^h Ebene). **3** (teilw.; Vm. 1800 bis 2000^m, Ab. 1700^m). **4** (Vm. u. 9^h Ab. tief; Nm. 600^m). **5** bis Nm. ($7–800^m$). **6** ($800–1100^m$). **8** Nm. (teilw., $1700–2000^m$). **20** Nm. (2000^m). **21** Vm. ($1900–2000^m$, Nm. 1700^m). **22** (1500^m). **23** ($800–1000^m$; Vm. früh u. Mitt. teilw.). **24** ($8–900^m$). **25** (Vm. 800^m, Nm. 900^m). **26** ($1000–1100^m$). **27** ($1200–1300^m$). **28** bis Nm. (teilw., $17–1800^m$). — **St. Gotthard.** Totale Schneehöhe: **4.** 60^{cm}; **11.** 72; **18.** 80. — Neuschnee: **11.** 2^{cm}; **12.** 15; **13.** 7; **17.** 3; **18.** 12; **19.** 32; **20.** 6; **25.** 1; **29.** 8; **30.** 6.

Monats- und Jahresübersichten

sämtlicher schweiz. meteorologischen Stationen.

In die hier folgenden Uebersichten werden die Beobachtungsresultate aller schweizerischen Stationen, soweit es die Zuverlässigkeit und Vollständigkeit derselben gestattet, aufgenommen.

Das Schema ist dem vom ersten internationalen Meteorologenkongress aufgestellten möglichst angepasst.

Zu beachten ist:

1. Die Minima und Maxima bei Luftdruck und Temperatur sind stets den üblichen Terminbeobachtungen entnommen (7^h 1^h 9^h, resp. 7^h 1^h 8^h).
2. Die Monatsmittel der Temperatur werden aus den 3 Terminbeobachtungen in der Weise abgeleitet, dass der Abendbeobachtung (9^h) das doppelte Gewicht beigelegt ist ($m = 1/4 (7 + 1 + 2 . 9)$). Bei den wenigen Stationen, die eine andere Kombination der Beobachtungsstunden haben, wird die entsprechende Reduktion nach den stündlichen Werten von Bern u. Säntis angebracht.
3. Zu den Tagen mit Niederschlag werden alle gezählt, an denen derselbe den Betrag von wenigstens 0.3^{mm} erreicht sei dies nun Regen oder Schnee, oder beides zugleich.
   Eine zweite Rubrik enthält die Zahl der Tage mit Niederschlagsmengen von mindestens 1.0^{mm}.
4. Tage mit mehreren Gewittern werden nur einfach gezählt.
5. Als heitere Tage werden solche bezeichnet, deren mittlere Bewölkung $\leqq 2.$
   » trübe » » » » » » » $\geqq 8.$
6. Bei der Uebersicht der Windverteilung wird nur die Häufigkeit der verschiedenen Windrichtungen mit Intensität > 0 berücksichtigt.
7. λ bezeichnet die geographische Länge in Graden von Greenwich, β die geographische Breite, H die Höhe des Stationsbarometers über dem Meer in Metern, G ist die Korrektion, welche an den Luftdruckdaten für deren Reduktion auf die Normalschwere (45° Breite und das Meeresniveau) noch anzubringen ist, h die Höhe des oberen Randes des Regenmessers über dem Erdboden. Die Stationen, bei denen die Höhe (der Barometercüvette) bis auf den Dezimeter angegeben ist, sind an das schweizerische Präzisionsnivellement angeschlossen. Alle Höhen sind auf Pierre du Niton 373.6^m bezogen.

Zürich.

$\lambda = 8°33'$, $\beta = 47°23'$, $H = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$, $h = 1.4^{m}$

1908	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	723.4	703.5	9	731.5	26	-4.2	-1.6	-3.3	-3.1	-12.4	11	8.8	28	91	83	89	88	55	8
Februar	721.5	703.9	29	735.0	7	-0.7	3.5	0.3	0.9	-10.4	4	8.9	14	90	67	83	80	47	29
März	717.1	705.7	1	725.2	29	0.8	6.7	2.8	3.3	-5.8	2	14.6	29	86	58	80	75	31	6
April	715.3	706.4	20	725.8	30	4.3	9.4	5.5	6.2	-0.2	21	19.7	28	82	62	79	74	33	23
Mai	720.9	710.7	5	731.1	17	11.9	19.4	13.6	14.6	0.4	23	27.9	21	78	53	75	69	29	22
Juni	720.0	711.6	19. 20	726.5	10	15.8	23.5	17.1	18.4	8.4	7	31.1	16	78	50	71	66	31	19
Juli	720.2	712.4	19	725.1	29	15.4	21.8	16.5	17.6	11.0	19	31.6	12	81	57	77	72	27	3
August	720.2	714.5	6	725.3	4	13.2	20.9	14.5	15.8	9.8	17	27.0	28	81	51	77	70	31	4
September	722.1	715.9	1	729.2	14	10.8	16.9	12.1	13.0	3.5	14	24.9	8	91	65	90	82	40	15
Oktober	723.2	713.6	25	729.6	28	5.5	13.7	7.6	8.6	-2.8	23	23.0	4.5	95	65	91	84	47	10
November	721.4	705.3	8	730.8	30	1.3	4.0	1.7	2.2	-3.2	10	10.7	14	90	81	90	87	54	25
Dezember	719.1	697.4	11	732.4	31	-1.1	1.7	-0.5	-0.1	-13.0	31	8.6	7	90	77	87	85	55	10
Jahr	720.4	697.4	XII	735.0	II	6.1	11.7	7.3	8.1	-13.0	XII	31.6	VII	86	64	82	78	27	VII

Rigi-Kulm.

$\lambda = 8°30'$, $\beta = 47°3'$, $H = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$, $h = 1.8^{m}$

Januar	614.9	597.6	9	622.4	22.26	-3.4	-1.8	-2.9	-2.8	-14.7	11	5.8	18	34	33	32	33	0	13.14 15
Februar	613.0	597.5	29	625.0	7	-6.1	-4.7	-6.0	-5.7	-16.6	3	4.3	13	64	60	66	63	0	12.13
März	609.7	598.6	1	617.4	29	-6.4	-3.7	-5.7	-5.4	-13.0	15	3.4	9	73	61	73	69	25	22.28
April	609.2	599.3	20	620.0	30	-3.5	-0.8	-2.9	-2.5	-10.6	21	7.2	28	74	50	74	66	22	17
Mai	617.3	608.3	6	626.0	17	6.0	8.8	6.5	6.9	-3.6	23	17.0	21	54	49	59	54	2	31
Juni	617.7	610.1	20	621.7	10.30	9.4	11.8	9.4	10.0	-1.0	7	18.1	4	51	49	49	50	2	1
Juli	617.8	608.3	19	623.0	30	9.0	11.0	9.0	9.5	1.7	19	18.1	12	66	65	69	67	7	3
August	617.3	611.6	6	621.5	4	7.1	9.8	7.3	7.9	1.6	31	17.4	21	80	76	86	81	29	4
September	618.4	611.5	11	623.8	30	5.7	8.3	6.0	6.5	-2.1	12.13	14.6	30	79	77	85	80	20	30
Oktober	618.6	606.4	25	623.9	4	5.6	7.8	5.6	6.2	-4.2	22	13.8	1	58	54	64	59	31	12.29
November	614.5	599.4	8.9	622.8	30	-0.9	0.8	-0.7	-0.4	-8.8	20.21	6.4	1	67	62	66	65	15	6
Dezember	611.5	593.2	11	622.7	1	-4.2	-3.0	-3.8	-3.7	-15.8	29	4.0	1	75	70	69	71	19	1
Jahr	615.0	593.2	XII	626.0	V	1.5	3.7	1.8	2.2	-16.6	II	18.1	VI VII	65	59	66	63	0?	I. II

Pilatus-Kulm.

Abendbeobachtung: 8^{h}

$\lambda = 8°16'$, $\beta = 46°59'$, $H = 2068^{m}$, $G = -0.14\ ^{m}/_{m}$, $h = 0.9^{m}$

Januar	593.5	575.9	9	601.2	22	-4.9	-2.8	-4.4	-4.2	-15.7	11	5.1	18	54	56	60	57	3	5
Februar	591.3	575.7	29	603.2	7	-7.6	-6.2	-7.4	-7.3	-18.3	3	2.9	12	85	87	83	85	3	13
März	588.0	576.3	1	596.0	29	-7.9	-5.0	-7.3	-6.9	-14.8	15	0.6	30	86	85	92	88	45	9.15
April	587.6	577.5	20	598.2	30	-4.3	-2.3	-4.4	-4.0	-12.6	21	6.0	28	87	89	95	91	25	16
Mai	596.1	585.1	6	605.0	18	3.8	6.9	4.9	4.8	-4.0	7.23	14.4	31	79	76	88	81	11	9
Juni	596.9	589.2	20	601.3	30	7.2	10.9	8.0	8.2	-2.0	7	17.4	4	77	74	81	77	16	27
Juli	596.8	587.2	19	601.8	30	6.9	10.0	7.8	7.7	0.1	19	16.4	12	83	81	89	84	24	23
August	596.2	589.9	6	600.8	4	5.8	9.1	6.5	6.7	-0.2	31	15.4	28	78	79	90	82	22	3
September	597.2	590.2	11.12	603.3	30	4.4	7.6	5.2	5.5	-4.0	13	14.0	30	76	80	89	82	10	6
Oktober	597.4	585.0	25	603.2	4	4.1	7.9	4.8	5.4	-1.6	22.25	14.2	1	55	51	61	56	13	29
November	593.2	578.2	8	601.5	30	-1.9	0.4	-1.3	-1.1	-9.0	24	7.8	1	59	63	62	61	3	6.29
Dezember	586.6	572.3	11	601.1	1	-5.9	-4.0	-5.6	-5.3	-17.2	29	4.0	14	76	71	77	75	10	1
Jahr	593.4	572.3	XII	605.0	V	0.0	2.7	0.6	0.8	-18.3	II	17.4	VI	75	74	81	77	3	I. II XI

Altdorf.

$\lambda = 8°39'$, $\beta = 46°53'$, $H = 456.3^{m}$, $G = 0.05\ ^{m}/_{m}$, $h = 1.5^{m}$

Januar	726.7	706.5	9	735.4	26	-2.2	0.7	-1.9	-1.3	-6.1	12	8.8	28	95	85	95	92	40	8
Februar	724.9	707.1	29	738.6	6	-0.8	3.1	0.5	0.8	-12.0	4	10.5	23	90	72	88	83	51	22
März	720.5	709.1	1	728.6	29	1.8	6.7	3.5	3.9	-3.2	2	12.7	30	88	62	82	77	34	6
April	718.5	709.5	19.20	729.2	30	5.3	9.9	6.5	7.0	0.5	21	18.3	28	80	53	74	69	28	23
Mai	724.2	713.9	6	734.5	17	12.3	18.0	14.3	14.7	2.4	23	27.2	12.22	73	51	67	64	25	31
Juni	723.2	713.5	20	729.6	20	16.2	21.7	17.2	18.1	9.6	7	28.4	16	71	49	67	63	24	1
Juli	723.5	715.3	19	728.2	29	15.4	19.9	16.1	16.9	10.9	18	29.2	12	77	55	78	70	27	12
August	723.3	716.8	5	728.3	4	14.3	19.4	15.1	16.0	10.0	31	25.4	21	78	53	77	69	37	21
September	725.4	718.9	10	732.7	14	11.1	16.0	11.7	12.6	4.4	14	20.3	9	86	56	88	77	37	3.14
Oktober	726.4	716.1	25	732.9	28	6.5	12.5	8.3	8.9	1.5	28	19.7	13	88	61	84	78	23	12
November	724.6	707.8	8	734.0	30	2.2	5.5	2.9	3.4	-2.8	30	13.5	16	80	66	81	76	27	10
Dezember	722.3	700.8	11	735.0	31	0.1	3.5	0.8	1.3	-6.7	31	13.1	16	76	63	73	71	21	15
Jahr	723.6	700.8	XII	738.6	II	6.9	11.4	7.9	8.5	-12.0	II	29.2	VII	82	61	79	74	21	XII

Beobachter: **Meteorol. Zentralanstalt.** **Zürich.**

Bewölkung				Niederschlag		Zahl der Tage								Windverteilung								1908
7^h	1^h	9^h	Mittel	Summe	Maximum Tag	●	●≧1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
9.4	7.5	9.0	8.6	32	13	9	8	6	5	—	—	8	0	21	3	18	2	0	2	7	13	2	46	Januar
7.2	7.1	6.3	6.9	91	20	18	19	12	13	—	—	0	6	15	0	7	1	1	6	15	22	3	32	Februar
6.5	7.0	6.9	6.8	45	10	31	16	10	9	—	1	2	1	13	4	6	5	4	2	18	16	4	34	März
7.4	7.4	7.0	7.3	82	12	5	18	14	9	—	1	2	2	16	2	14	8	4	4	6	10	13	29	April
5.2	5.6	6.0	5.6	124	36	23	13	11	1	1	4	0	5	9	2	12	5	4	5	17	3	10	35	Mai
4.1	4.6	4.3	4.3	85	44	22	6	5	—	—	2	1	10	4	3	19	8	3	2	7	12	5	31	Juni
5.0	5.5	5.5	5.3	175	46	20	14	14	—	1	4	0	7	8	1	22	3	3	9	4	6	13	32	Juli
6.2	5.5	5.5	5.7	80	22	29	11	7	—	—	3	2	5	9	4	15	4	3	2	8	13	12	32	August
8.0	6.2	5.5	6.6	146	38	4	19	16	—	—	—	6	3	12	3	6	5	1	4	13	10	13	35	September
8.0	3.8	3.3	5.0	12	7	18	2	2	—	—	—	15	4	7	5	16	8	1	0	2	6	10	45	Oktober
9.4	8.4	8.8	8.9	57	28	22	11	6	6	—	—	7	0	23	3	14	5	3	2	6	7	11	39	November
8.4	7.7	8.6	8.2	55	12	11	12	10	7	—	—	7	1	20	1	9	8	1	3	7	4	11	49	Dezember
7.1	6.4	6.4	6.6	984	46	VII	149	113	50	2	15	50	44	150	31	158	62	28	41	110	122	107	439	Jahr

Beobachter: **M. Beeler,** Frl. **R. Müller** u. **M. Bissig.** **Rigi-Kulm.**

3.5	3.8	3.0	3.4	55	21	27	8	6	8	—	—	7	18	6	0	2	11	12	4	14	19	20	11	Januar
7.6	7.6	6.8	7.3	91	15	19	18	16	18	—	—	20	5	18	2	5	8	2	2	16	27	19	6	Februar
7.0	7.4	6.5	7.0	47	9	25	12	11	12	—	—	13	2	15	1	9	7	6	14	14	19	15	8	März
7.0	7.8	7.9	7.6	106	20	18	19	16	19	—	—	19	2	19	4	14	14	5	7	4	21	17	4	April
5.7	6.5	7.1	6.4	177	60	23	16	14	6	—	3	8	1	10	0	32	1	17	0	10	3	15	15	Mai
5.0	6.3	5.5	5.6	104	30	6	11	8	2	—	1	10	4	6	2	27	4	18	0	2	7	8	22	Juni
6.4	6.9	6.9	6.7	350	73	20	19	18	1	—	7	6	2	17	0	30	4	9	0	2	7	14	27	Juli
7.0	7.0	6.7	6.9	115	23	22	12	9	1	—	2	11	4	15	1	18	2	4	1	6	3	37	21	August
6.4	6.3	5.3	6.0	229	58	4	20	17	4	—	1	15	7	11	1	7	1	7	5	6	12	28	23	September
1.7	2.2	1.3	1.7	7	6	24	2	2	1	—	—	2	22	0	4	22	4	28	3	3	6	10	13	Oktober
5.8	5.3	3.9	5.0	53	15	19	7	7	7	—	1	5	11	10	1	7	5	10	6	1	15	26	19	November
5.2	4.1	3.9	4.4	38	14	18	10	8	10	—	—	7	11	6	1	0	3	18	8	1	16	18	28	Dezember
5.7	5.9	5.4	5.7	1372	73	VII	154	132	89	—	15	123	89	133	17	173	64	136	50	79	155	227	197	Jahr

Beobachter: **R. Küchler** u. **J. Huber.** **Pilatus-Kulm.**

3.6	3.5	3.2	3.4	47	12	9	10	8	10	—	—	6	18	6	0	24	0	0	26	24	0	0	19	Januar
7.0	7.7	6.4	7.0	189	22	19	20	17	20	—	—	13	5	16	0	20	0	0	9	49	0	0	9	Februar
6.9	7.2	6.7	6.9	83	18	31	18	12	18	—	—	11	2	11	0	13	0	0	24	47	0	0	9	März
7.0	8.1	8.1	7.7	173	29	1	21	20	21	—	—	22	0	16	0	27	0	0	13	38	0	0	12	April
4.5	6.1	6.2	5.6	124	44	23	13	11	5	—	3	8	4	8	2	0	3	0	22	40	1	0	25	Mai
4.5	6.5	5.3	5.4	107	33	6	10	9	2	—	3	11	5	8	16	3	0	0	5	20	2	0	44	Juni
5.2	7.2	5.7	6.0	228	47	20	16	16	3	—	3	12	7	11	8	2	0	0	3	24	2	0	54	Juli
6.0	7.5	6.2	6.6	100	30	30	10	9	1	—	—	16	2	13	14	0	1	0	33	12	0	0	33	August
5.6	6.0	5.7	5.8	207	47	4	17	17	3	—	—	11	9	11	2	0	0	0	22	11	0	0	55	September
1.6	2.0	1.2	1.6	5	4	24	2	2	1	—	—	1	24	2	0	6	6	0	25	4	0	0	52	Oktober
4.9	5.0	4.0	4.6	90	21	22	9	7	8	—	—	7	13	9	0	11	0	0	32	20	0	0	27	November
5.4	4.5	5.1	5.0	50	11	19	11	11	11	—	—	8	9	8	0	9	1	0	41	21	0	0	21	Dezember
5.2	5.9	5.3	5.5	1403	47	VII IX	157	139	103	—	9	126	98	119	42	115	11	0	255	310	5	0	360	Jahr

Beobachter: **F. Nager.** **Altdorf.**

9.1	8.3	8.0	8.5	43	23	27	8	6	5	—	—	8	0	22	0	0	0	13	1	2	0	11	66	Januar
7.6	7.2	6.7	7.2	98	23	23	17	14	11	—	—	0	5	17	0	0	0	13	0	1	0	25	48	Februar
6.9	6.8	5.0	6.4	47	18	31	11	8	5	—	—	0	4	12	0	0	0	11	4	0	0	33	45	März
7.3	6.6	6.8	6.9	72	12	1	19	16	6	—	1	0	2	16	0	0	0	9	9	0	0	31	41	April
5.4	5.3	5.3	5.3	146	70	23	14	12	1	—	1	0	4	9	0	1	0	7	14	1	3	19	48	Mai
4.0	5.2	5.2	4.8	60	12	6	9	9	—	—	4	0	8	7	0	0	0	8	11	2	1	22	46	Juni
6.1	6.3	6.6	6.3	208	45	13	19	17	—	—	6	0	4	13	0	1	0	7	3	1	2	20	59	Juli
6.4	6.0	5.9	6.1	101	24	22	11	10	—	—	—	0	3	12	0	0	0	1	1	4	9	21	57	August
7.0	5.4	4.9	5.8	128	47	4	15	13	—	—	—	4	6	11	0	0	0	5	0	0	5	15	65	September
5.6	4.6	3.2	4.5	16	10	24	5	3	—	—	—	5	13	9	0	0	0	4	4	3	2	17	63	Oktober
8.1	7.6	6.9	7.5	58	30	22	7	5	3	—	—	6	3	19	0	0	0	12	3	0	0	16	59	November
7.7	6.7	7.2	7.2	30	8	18	7	5	4	—	—	3	5	18	0	0	4	16	7	1	0	11	54	Dezember
6.8	6.3	6.0	6.4	1007	70	V	142	118	35	—	12	26	57	165	0	2	4	106	57	15	22	241	651	Jahr

Altstätten.

$\lambda = 9°33'$, $\beta = 47°23'$, $H = 449.3^m$, $G = 0.08\,^m/_m$, $h = 1.5^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	727.1	706.8	9	735.4	23	−5.3	−2.1	−4.8	−4.3	−15.4	13	10.7	28	93	87	94	91	56	29
Februar	724.9	707.5	29	738.7	6	−2.0	3.0	−0.7	−0.1	−13.4	6	9.1	23	91	75	89	85	53	17
März	720.6	709.2	1	729.1	29	0.5	6.8	2.6	3.1	−5.7	2	13.4	9	85	63	83	77	35	6
April	718.8	709.8	19	730.1	30	4.3	9.3	5.3	6.0	−0.3	20	18.9	28	84	67	83	78	37	24
Mai	724.4	714.5	5	735.1	17	12.8	19.1	14.0	15.0	3.1	24	26.9	31	81	61	77	73	35	12.22
Juni	723.5	713.3	20	730.2	10	17.1	22.5	17.3	18.6	9.3	7	29.5	16	78	60	75	71	37	1
Juli	723.7	715.5	19	728.5	29	15.9	21.1	16.1	17.3	9.3	19	30.5	12	84	67	82	78	31	12
August	723.6	717.5	5	728.8	4	13.8	19.9	14.5	15.7	8.9	31	26.1	21	87	66	83	79	49	11
September	725.7	718.9	1	733.2	14	10.5	16.4	11.2	12.3	3.9	14	24.5	9	93	75	93	87	55	2
Oktober	726.9	716.7	25	733.5	28	5.4	12.3	7.2	8.0	−0.7	23	19.6	1	96	78	93	89	63	14
November	725.1	708.6	8	734.6	30	0.4	3.7	1.2	1.6	−5.5	30	11.1	13	93	84	94	90	51	13
Dezember	722.7	700.8	11	736.3	31	−1.8	1.5	−0.8	−0.5	−10.6	31	11.4	15	91	80	89	87	41	9
Jahr	723.9	700.8	XII	738.7	II	6.0	11.1	6.9	7.7	−15.4	I	30.5	VII	88	72	86	82	31	VII

Säntis.

$\lambda = 9°20'$, $\beta = 47°15'$, $H = 2500.1^m$, $G = -0.16\,^m/_m$, $h = 0.7^m$

Januar	562.0	543.9	9	570.1	22	−7.2	−5.8	−7.0	−6.8	−18.2	11	1.8	18	63	65	63	64	13	4
Februar	559.1	544.1	29	571.2	7	−10.4	−9.8	−10.6	−10.4	−21.1	3	−0.5	13	84	82	83	83	15	14
März	556.5	544.4	1	564.3	29	−10.6	−8.6	−10.4	−10.0	−15.9	14	−3.2	9	95	93	94	94	66	22
April	556.4	545.9	20	567.3	30	−7.6	−5.8	−7.6	−7.2	−14.9	21	−0.1	28	97	96	96	96	78	15
Mai	565.7	556.3	6	574.9	18	1.2	2.8	1.5	1.8	−6.4	23.24	10.0	19.21	86	87	88	87	40	17
Juni	566.7	559.1	7	571.3	30	4.7	6.8	4.2	5.0	−5.1	7	12.3	29	83	85	80	83	27	28
Juli	566.5	556.5	19	572.3	30	4.4	6.3	4.0	4.7	−1.8	15.18	12.2	12	84	91	88	87	34	24
August	565.7	560.3	13	570.1	4	2.8	4.8	2.8	3.3	−2.9	31	10.6	21	89	94	90	91	25	3
September	566.6	559.1	12	573.2	30	1.1	3.1	1.5	1.8	−7.6	13	9.6	9	88	91	90	90	26	29
Oktober	567.0	555.7	25	572.9	4	1.6	3.9	1.9	2.3	−4.0	21	8.6	1.3	72	71	75	73	35	6.29 30
November	561.9	548.3	8	571.2	30	−5.0	−3.5	−4.8	−4.5	−14.1	20	3.4	30	75	76	73	75	12	1
Dezember	558.7	541.1	11	570.5	1	−7.9	−7.0	−7.8	−7.6	−18.4	29	2.8	1	83	80	84	82	20	1
Jahr	562.7	541.1	XII	574.9	V	−2.7	−1.1	−2.7	−2.3	−21.1	II	12.3	VI	83	84	84	84	12	XI

Basel.

$\lambda = 7°35'$, $\beta = 47°33'$, $H = 277.2^m$, $G = 0.13\,^m/_m$, $h = 1.5^m$

Januar	742.6	722.8	9	751.3	26	−3.9	−0.6	−2.4	−2.3	−12.2	11	8.4	27.28	86	76	84	82	50	8
Februar	740.7	721.8	29	755.4	7	0.2	3.4	1.6	1.7	−11.0	4	9.4	21	86	74	82	81	52	13.17
März	736.1	724.4	1	743.9	29	2.2	6.8	4.1	4.3	−2.6	15	13.4	6.9	84	64	79	76	37	6
April	734.2	725.2	20	744.8	30	4.8	9.9	7.0	7.2	0.6	21	19.0	28	85	63	78	75	38	26
Mai	739.3	729.0	5	749.8	17	12.4	18.7	14.4	15.0	2.2	23	26.2	21	85	61	84	76	41	12
Juni	738.3	730.4	19	745.5	10	16.0	22.3	18.4	18.8	8.6	8	29.2	16	82	58	77	72	35	14
Juli	738.4	730.1	12	743.6	29	15.8	21.9	17.9	18.4	11.2	23	32.0	12	85	61	81	76	32	12
August	738.6	732.1	6	744.2	3	13.1	19.8	15.4	15.9	8.3	17	25.0	20	87	60	83	77	46	4
September	740.5	733.5	1	747.8	14	11.2	16.8	13.3	13.6	4.4	14	22.8	8	92	70	89	84	46	18
Oktober	741.9	733.3	25	747.8	28	6.2	12.8	8.6	9.0	−4.8	23	20.0	4	95	74	90	86	59	7.22
November	740.4	724.8	8	749.8	30	1.9	5.4	3.0	3.3	−4.8	10	11.6	13	90	78	88	85	59	9
Dezember	738.1	716.0	11	753.0	31	0.4	2.6	1.3	1.4	−12.0	31	9.2	14	89	79	86	85	54	9.14
Jahr	739.1	716.0	XII	755.4	II	6.7	11.7	8.5	8.9	−12.2	I	32.0	VII	87	68	83	80	32	VII

Neuenburg. *)

$\lambda = 6°57'$, $\beta = 47°0'$, $H = 487.3^m$, $G = 0.06\,^m/_m$, $h = 1.3^m$

Januar	723.9	705.2	9	732.1	26	−3.1	−1.5	−2.2	−2.3	−9.3	12	9.9	28	94	89	91	91	64	8.30 31
Februar	722.1	704.3	29	735.3	7	−0.8	2.7	0.6	0.8	−10.9	4	7.6	23	88	75	81	81	46	11
März	717.5	706.3	1	725.5	29	1.3	6.1	3.2	3.5	−4.4	2	13.6	29	86	69	77	77	51	24
April	715.6	706.7	20	725.6	30	4.6	10.0	7.0	7.2	−0.2	20	18.8	17	82	60	71	71	38	23
Mai	721.2	711.1	5	730.8	17	12.0	18.5	14.3	14.8	1.8	23	25.3	20	81	59	72	71	40	2
Juni	720.2	711.2	19	727.0	10	16.1	22.5	17.5	18.4	9.3	7	28.8	3	81	59	71	70	44	14
Juli	720.4	712.2	19	724.7	29.30 31	15.9	22.6	17.3	18.2	11.2	19	30.1	12	83	60	71	71	36	12
August	720.4	714.0	6	725.2	4	14.0	21.0	15.7	16.6	10.0	30	26.4	4	82	61	70	71	43	4
September	722.4	716.3	11	729.2	14	11.3	16.9	12.9	13.5	5.1	14	23.3	8	91	73	83	82	49	3
Oktober	723.4	713.4	25	729.9	28	7.0	11.7	7.9	8.6	−0.7	23	20.1	3	96	84	91	90	69	12.14
November	721.7	704.7	8	730.9	30	1.9	4.3	2.4	2.7	−2.2	10	8.5	17	92	86	91	90	57	20
Dezember	719.2	697.7	11	732.1	31	−0.5	1.3	0.0	0.2	−12.6	31	5.6	8	94	88	92	91	63	30
Jahr	720.7	697.7	XII	735.3	II	6.6	11.3	8.1	8.5	−12.6	XII	30.1	VII	88	72	80	80	36	VII

*) Auf der Station Neuchâtel wurde erst nach Drucklegung der Monatstabellen vorliegenden Jahrgangs erruiert, dass durch Verstellung der Skala das Barometer seit September 1907 zu tief zeigte. Die Untersuchung ergab, dass an den in den Monatstabellen pag. 1. 7. etc. publizierten Standen noch eine Korrektion von — 1.2 $^m/_m$ anzubringen ist. Daraus erklärt sich die Verschiedenheit der Daten in der Jahresübersicht mit denjenigen in den Monatstabellen.

Beobachter: **J. Haltner.**

Altstätten.

Bewölkung				Niederschlag		Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum Tag	●	≧1.0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
9.1	7.3	7.4	7.9	45	21	27	9	5	7	—	—	13	0	19	5	2	2	0	2	5	1	12	64	Januar
7.4	7.1	7.3	7.3	124	16	19	18	16	12	—	—	0	6	19	0	0	0	3	0	12	10	18	44	Februar
6.1	6.2	5.4	5.9	49	18	31	13	8	9	—	—	1	4	12	6	23	7	1	3	11	8	7	27	März
7.9	7.0	6.7	7.2	96	19	1	16	16	7	—	1	0	2	14	4	8	4	5	2	6	6	26	29	April
6.0	6.9	6.1	6.3	104	19	23	17	14	1	—	1	0	7	11	6	7	3	3	5	7	6	12	44	Mai
4.7	4.5	5.2	4.8	112	29	23	11	9	—	1	3	0	11	9	17	12	3	1	7	7	3	6	34	Juni
5.3	5.6	6.4	5.8	210	48	20	16	16	—	—	3	0	5	11	13	9	6	0	2	6	6	12	39	Juli
5.8	6.0	4.7	5.5	113	27	30	8	8	—	—	1	0	8	11	10	18	5	1	0	4	6	9	40	August
6.2	6.0	5.3	5.8	208	40	4	17	16	—	—	1	5	7	11	4	3	2	0	0	3	6	9	63	September
6.0	4.1	3.8	4.6	1	0	18	1	0	—	—	—	10	13	9	2	0	0	0	0	0	0	23	68	Oktober
8.6	8.6	7.1	8.1	70	32	22	12	10	4	—	—	7	2	20	6	0	0	0	0	6	5	8	65	November
8.6	6.0	8.3	7.6	38	15	18	11	8	5	—	—	7	1	16	9	2	4	1	2	2	3	19	51	Dezember
6.8	6.3	6.2	6.4	1170	48	VII	149	126	45	1	10	43	66	162	82	84	36	15	23	69	60	161	568	Jahr

Beobachter: **J. Bommer.**

Säntis.

3.9	4.3	3.6	3.9	133	53	27	13	10	13	—	—	11	17	7	5	11	10	2	2	30	24	6	3	Januar
7.5	7.3	7.1	7.3	357	53	21	19	17	19	—	—	22	5	18	4	13	1	1	0	30	26	10	2	Februar
6.9	7.3	5.9	6.7	124	19	11	14	13	14	—	—	17	4	14	4	1	2	5	6	44	22	5	4	März
8.4	8.2	7.6	8.1	212	23	28	23	18	23	—	1	25	0	20	2	12	8	7	5	35	16	4	1	April
7.0	7.8	6.9	7.2	268	86	6	18	14	15	—	1	17	2	17	3	5	4	5	14	39	19	4	0	Mai
5.8	7.4	6.2	6.5	86	25	5	16	8	5	—	3	19	1	12	7	10	4	7	12	16	18	8	8	Juni
6.8	8.5	6.8	7.4	271	84	20	19	17	6	1	7	25	2	16	15	4	2	1	5	23	26	8	9	Juli
6.8	9.0	6.9	7.6	168	45	30	15	13	5	—	1	23	0	17	7	5	1	1	4	54	14	5	2	August
6.3	7.2	6.2	6.6	385	52	2	19	16	11	—	—	20	6	14	3	4	3	4	10	35	12	6	13	September
2.8	3.3	1.8	2.6	1	1	24	1	1	1	—	—	2	15	0	4	12	9	13	20	20	4	6	5	Oktober
6.5	6.3	4.2	5.7	169	46	23	13	13	13	—	—	12	7	10	5	7	2	5	6	33	22	7	3	November
5.1	4.3	4.6	4.7	115	35	12	12	11	12	—	—	13	11	8	4	8	0	3	8	38	18	8	6	Dezember
6.2	6.7	5.6	6.2	2289	86	V	182	151	137	1	13	206	70	153	63	92	46	54	92	397	221	77	56	Jahr

Beobachter: **Bernoullianum.**

Basel.

5.7	4.9	4.7	5.1	25	9	9	9	7	6	—	—	2	13	11	3	0	11	4	1	5	4	3	62	Januar
7.5	7.4	7.2	7.4	72	15	18	17	12	7	—	—	4	3	16	1	0	4	4	1	15	15	2	45	Februar
8.5	7.9	6.7	7.7	31	8	31	14	7	8	—	—	1	0	17	0	1	12	13	2	12	10	12	31	März
8.2	7.0	7.1	7.4	50	10	24	18	15	1	—	1	4	2	15	5	0	6	5	3	7	16	10	38	April
6.2	6.4	6.0	6.2	107	28	23	15	13	1	1	4	0	3	10	8	0	18	2	4	8	20	5	28	Mai
5.6	5.1	5.7	5.5	63	24	6	6	5	—	—	1	2	3	8	18	1	13	1	3	2	17	4	31	Juni
6.1	5.5	5.3	5.6	166	44	20	14	12	—	1	4	2	5	8	6	1	18	0	3	9	14	5	37	Juli
6.0	5.1	4.6	5.2	75	24	5	11	8	—	—	2	2	5	7	8	2	11	7	1	6	13	15	30	August
7.1	5.7	4.7	5.8	112	38	4	16	14	—	—	1	3	6	10	1	2	26	5	3	9	11	5	28	September
7.0	3.3	2.8	4.4	13	9	24	4	2	2	—	—	16	10	6	5	2	19	7	0	1	3	5	51	Oktober
8.1	6.6	5.8	6.8	49	17	19	9	7	2	—	—	13	2	12	4	0	16	6	0	4	8	1	51	November
7.9	8.0	8.5	8.1	34	9	10	12	10	5	—	—	6	2	21	0	0	20	6	1	5	2	0	59	Dezember
7.0	6.1	5.8	6.3	797	44	VII	145	112	32	2	13	55	54	141	59	9	174	60	22	83	133	67	491	Jahr

Beobachter: **Observatorium.**

Neuenburg.

9.3	9.5	9.1	9.3	28	9	27	9	8	6	—	—	7	1	28	7	34	2	5	0	14	7	14	10	Januar
7.5	7.4	6.3	7.1	115	18	28	17	14	11	—	—	0	4	17	1	22	3	3	2	22	10	14	10	Februar
5.6	7.4	6.7	6.6	39	12	11	11	7	7	—	—	1	0	17	7	29	3	4	3	25	4	12	6	März
6.9	6.8	6.9	6.9	50	29	24	12	7	3	—	—	1	0	10	3	26	8	4	1	23	5	19	1	April
5.9	6.3	6.3	6.2	96	27	23	15	12	1	—	3	1	3	10	3	18	9	4	4	21	11	21	2	Mai
4.6	4.9	5.6	5.0	141	44	22	12	10	—	2	5	0	8	7	9	28	14	3	3	23	2	7	1	Juni
5.6	5.6	4.8	5.3	108	20	12	11	11	—	1	6	1	5	8	13	22	16	4	6	11	7	14	0	Juli
5.1	5.6	4.2	5.0	111	49	5	8	7	—	—	1	0	7	5	14	25	10	1	6	17	8	11	1	August
7.9	6.6	4.8	6.4	118	45	10	14	9	—	—	3	3	4	11	9	17	5	7	2	22	6	10	12	September
9.5	6.6	4.5	6.9	18	8	18	5	3	2	—	—	17	1	11	14	38	5	7	4	7	0	7	11	Oktober
9.4	8.5	8.2	8.7	70	28	22	9	8	5	—	—	7	1	23	16	30	6	7	0	10	3	14	4	November
9.5	9.4	8.6	9.2	54	17	10	11	9	5	—	—	7	0	27	10	27	10	1	1	16	3	8	17	Dezember
7.2	7.1	6.3	6.9	948	49	VIII	134	105	40	3	18	45	34	174	106	316	91	50	32	211	66	151	75	Jahr

Chaumont.

$\lambda = 6°59'$, $\beta = 47°1'$, $H = 1127^m$, $G = -0.02\,{}^m/_m$, $h = 1.3^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	668.2	650.9	9	677.2	26	−2.0	0.6	−2.3	−1.5	−12.6	11	8.8	18	73	68	69	70	10	14
Februar	667.0	650.6	29	678.6	7	−3.0	−0.7	−2.7	−2.3	−13.0	4	6.6	12.13	86	81	86	84	27	12
März	663.0	652.0	1	671.2	29	−2.1	0.8	−1.5	−1.1	−7.8	1	7.2	24	92	77	89	86	56	29
April	661.9	651.9	20	672.3	30	0.6	4.9	1.4	2.1	−5.4	21	16.4	17	88	66	83	79	34	17
Mai	668.7	660.1	5	677.9	17	9.3	13.7	10.0	10.7	−0.6	23	22.0	11	80	67	76	74	36	12
Juni	668.4	661.2	20	673.8	10	12.8	17.3	12.9	14.0	3.8	7	23.8	4	78	62	78	73	40	4.16
Juli	668.5	660.1	18.19	673.4	30	12.9	17.0	12.8	13.9	7.2	17	25.2	12	82	66	78	75	39	11
August	668.2	662.6	5.6	672.8	4	10.6	15.3	10.9	11.9	6.6	31	20.6	20.21	84	68	80	77	45	4
September	669.7	663.3	11	675.8	29	8.7	12.8	9.0	9.9	1.6	6	19.0	19	87	77	86	83	42	1
Oktober	669.9	658.7	25	675.3	28	6.5	11.0	7.0	7.9	−5.6	23.24	18.8	4	89	70	78	79	32	30
November	667.0	650.8	8	675.2	30	0.5	3.7	0.8	1.5	−6.0	9	11.4	1	90	78	83	84	33	28
Dezember	664.3	644.8	11	675.0	31	−1.5	0.4	−1.4	−1.0	−12.8	29	6.6	16	86	77	85	83	33	1
Jahr	667.1	644.8	XII	678.6	II	4.4	8.1	4.7	5.5	−13.0	II	25.2	VII	85	71	81	79	10	I

Bern.

$\lambda = 7°26'$, $\beta = 46°57'$, $H = 572.2^m$, $G = 0.05\,{}^m/_m$, $h = 1.5^m$

Januar	716.1	697.4	9	724.5	26	−5.7	−2.3	−4.3	−4.2	−13.3	15	8.7	28	96	93	95	95	70	29
Februar	714.4	696.4	29	727.3	7	−2.2	2.6	−0.5	−0.2	−14.8	4	7.8	22	94	78	92	88	58	13
März	709.9	698.5	1	718.0	29	0.3	5.9	1.8	2.5	−7.0	3	13.0	29	95	71	93	86	45	29
April	708.2	699.3	20	718.2	30	3.9	9.3	5.3	5.9	−1.1	21	19.2	28	92	67	86	82	37	30
Mai	714.0	704.3	5	723.9	18	12.1	18.4	12.9	14.1	0.2	23	26.0	21	85	59	85	76	35	2
Juni	713.1	704.9	19	719.6	10	15.6	21.8	16.6	17.7	7.9	7.8	28.1	14.16	81	58	80	73	29	14
Juli	713.2	704.8	18	717.6	29	15.2	21.4	16.1	17.2	10.6	18	28.7	12	90	63	88	80	37	4
August	713.1	706.5	5	717.9	4	13.1	20.0	14.3	15.4	8.8	31	26.5	28	93	64	90	82	42	28
September	715.1	708.9	11	721.7	14	10.4	16.5	12.0	12.7	4.9	14	23.2	8	95	70	94	86	41	3
Oktober	715.9	705.9	25	722.1	28	5.1	12.0	7.1	7.8	−2.6	23	20.0	4	96	78	95	90	55	5
November	714.1	697.2	8	723.3	30	0.2	3.7	1.1	1.5	−5.0	30	10.9	14	99	90	99	96	63	24
Dezember	711.7	690.0	11	724.3	31	−2.3	0.8	−1.5	−1.1	−16.4	31	6.5	17	98	92	98	96	74	11
Jahr	713.2	690.0	XII	727.3	II	5.5	10.8	6.7	7.4	−16.4	XII	28.7	VII	93	74	91	86	29	VI

Genf.

$\lambda = 6°9'$, $\beta = 46°12'$, $H = 405.0^m$, $G = 0.02\,{}^m/_m$, $h = 1.7^m$

Januar	731.8	713.8	9	740.0	26	−2.6	−0.6	−1.7	−1.6	−8.0	14	10.8	28	92	83	88	88	56	31
Februar	730.3	712.4	29	742.8	7	0.0	4.1	1.7	1.9	−7.2	7	11.0	22	84	70	79	77	47	29
März	725.3	714.7	1	732.9	29	2.0	7.2	4.7	4.6	−4.6	2	14.5	9	82	56	74	70	29	5
April	723.2	714.9	19	732.8	30	5.0	10.3	7.3	7.4	0.2	20	19.7	28	81	54	69	68	25	23.30
Mai	728.7	719.7	5	738.0	17	12.7	18.2	15.0	15.2	3.0	23	25.3	9	75	52	68	66	31	9
Juni	727.5	718.9	19	734.3	10	16.0	22.1	17.9	18.5	8.7	20	29.0	14	76	50	72	67	24	14
Juli	727.8	719.1	19	732.2	30	16.8	22.0	18.3	18.8	12.5	17	30.4	12	79	55	73	69	35	10
August	727.7	720.7	5	732.4	4	14.7	21.1	17.0	17.5	9.7	31	28.0	28	80	54	71	69	32	5
September	730.0	723.5	11	736.9	13	11.7	18.0	13.8	14.3	4.6	14	24.7	8	88	62	83	78	40	3.8
Oktober	730.7	721.3	25	737.7	28	7.2	12.9	9.3	9.7	−0.6	27	21.9	10	93	75	90	86	43	10
November	729.4	711.8	8	739.2	30	2.2	5.7	3.3	3.6	−2.6	25	9.7	15	91	78	89	87	43	24
Dezember	727.1	706.1	11	739.2	31	−0.1	2.8	1.1	1.2	−6.6	31	8.3	10	92	82	89	87	57	8
Jahr	728.3	706.1	XII	742.8	II	7.1	12.0	9.0	9.3	−8.0	I	30.4	VII	84	64	79	76	24	VI

St. Bernhard.

$\lambda = 7°11'$, $\beta = 45°52'$, $H = 2475.8^m$, $G = -0.22\,{}^m/_m$, $h = 6.0^m$

Januar	564.7	549.3	9	572.2	21	−7.6	−5.4	−7.6	−7.0	−16.1	11	2.6	18	59	57	58	58	9	13
Februar	562.4	547.7	29	573.4	11.12	−9.6	−6.8	−9.4	−8.8	−20.4	3	2.9	13	67	67	75	70	15	12
März	559.5	548.4	1	566.8	28	−11.2	−7.4	−10.0	−9.8	−17.0	15	−1.8	29.30 31	83	76	84	81	37	9
April	559.1	548.6	20	569.2	30	−7.6	−3.8	−7.1	−6.4	−15.6	21	3.4	28	91	76	91	86	32	30
Mai	568.7	559.5	24	577.1	18	1.6	5.2	1.7	2.6	−6.5	24	13.8	20	79	66	83	76	33	1
Juni	569.0	560.1	7	573.7	30	4.0	7.6	4.1	5.0	−2.6	7.9	13.3	15	81	67	89	79	37	6
Juli	569.0	557.8	19	574.1	30	4.9	8.7	5.1	5.9	−0.3	19	13.6	21	83	69	92	81	44	1
August	568.6	562.4	6	572.2	4	4.7	8.6	5.4	6.0	−0.6	30	12.6	3.4	82	67	85	78	29	14
September	569.4	561.9	12	575.0	30	2.7	6.3	3.6	4.0	−5.8	13	12.9	30	76	72	84	87	22	14
Oktober	569.4	556.5	25	575.2	4	0.2	3.7	1.0	1.5	−6.2	26	10.7	1	74	64	76	71	34	6
November	564.8	551.0	8	573.3	29.30	−4.8	−2.2	−4.5	−4.0	−12.5	21	3.0	3	64	64	65	64	12	28
Dezember	561.4	544.7	11	572.5	1	−8.8	−7.2	−8.7	−8.4	−18.7	29	1.0	1	77	74	78	76	17	1
Jahr	565.5	544.7	XII	577.1	V	−2.6	0.6	−2.2	−1.6	−20.4	II	13.8	V	76	68	80	76	9	I

Beobachter: Frl. **R. Thiébaud.**

Chaumont.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1908
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	•	•★ ≧1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.8	4.5	4.6	4.6	44	23	27	9	9	9	—	—	8	14	12	6	18	0	0	0	1	33	12	23	Januar
6.5	7.2	5.8	6.5	103	32	18	15	12	15	—	—	5	6	15	7	11	0	0	0	1	45	7	16	Februar
8.7	7.4	5.8	7.3	56	19	31	12	10	11	—	—	10	1	16	8	0	6	0	0	11	23	3	42	März
6.2	7.0	6.7	6.6	62	33	24	11	10	10	—	—	8	2	12	10	4	1	0	2	2	27	7	37	April
5.2	6.1	6.5	5.9	113	19	5	13	12	3	2	3	6	4	9	10	5	1	0	0	3	42	10	22	Mai
4.7	4.7	4.8	4.7	152	42	22	13	10	—	3	4	8	9	9	12	13	4	0	0	5	16	11	29	Juni
5.3	5.6	4.1	5.0	128	29	12	11	11	—	—	4	5	8	6	8	6	4	0	0	0	25	18	32	Juli
5.8	5.5	4.2	5.2	114	42	5	8	7	—	—	2	6	6	8	13	9	0	0	1	0	29	11	30	August
6.4	6.1	4.7	5.7	113	46	10	11	10	1	—	3	10	8	12	10	1	0	0	0	0	35	8	36	September
5.0	4.1	2.7	3.9	20	9	24	3	3	1	—	—	11	14	7	26	7	1	0	2	0	16	4	37	Oktober
6.3	5.3	4.8	5.5	81	33	22	6	6	6	—	—	12	7	9	19	2	0	0	0	0	21	9	39	November
6.6	6.5	6.8	6.6	49	10	11	12	10	9	—	—	8	6	16	9	0	0	0	0	0	42	11	31	Dezember
6.0	5.8	5.1	5.6	1035	46	IX	124	110	65	5	16	97	85	131	138	76	17	0	5	23	354	111	374	Jahr

Beobachter: **Tellur. Observatorium.**

Bern.

8.5	7.5	8.9	8.3	26	8	27	9	6	6	—	—	13	0	22	5	6	0	0	0	5	6	0	71	Januar
6.6	6.8	6.6	6.7	86	16	23	17	13	10	—	—	7	3	15	1	7	0	0	0	19	4	1	55	Februar
7.7	7.8	6.6	7.4	45	16	9	11	6	5	—	—	4	0	17	0	6	0	0	0	13	3	1	70	März
7.0	7.0	6.9	7.0	61	16	24	12	11	8	—	1	5	1	13	2	8	2	1	0	16	2	5	54	April
5.1	5.9	6.1	5.7	129	55	23	15	13	1	1	2	1	3	8	3	8	1	1	0	13	7	2	58	Mai
4.5	4.9	5.1	4.8	89	25	22	9	8	—	—	2	1	9	7	5	17	2	3	0	6	2	1	54	Juni
5.1	5.2	5.2	5.2	177	46	20	13	12	—	—	5	4	5	6	4	9	0	6	2	10	1	1	60	Juli
5.0	5.4	4.6	5.0	93	22	29	8	8	—	—	3	4	4	5	4	13	2	0	0	9	4	3	58	August
7.3	6.5	6.6	6.8	124	36	10	15	12	—	—	4	12	4	15	0	4	1	0	0	4	4	1	76	September
7.7	4.6	5.2	5.8	12	11	24	3	1	2	—	—	20	3	8	11	14	0	0	1	0	1	0	66	Oktober
8.8	8.4	8.4	8.5	52	14	22	6	6	4	—	—	14	0	19	4	6	0	0	0	3	2	0	75	November
8.1	8.1	8.4	8.2	49	14	18	12	10	6	—	—	12	1	20	0	1	0	0	0	6	0	0	86	Dezember
6.8	6.5	6.6	6.6	943	55	V	130	106	42	1	17	97	33	155	39	99	8	11	3	104	36	15	783	Jahr

Beobachter: **Observatorium.**

Genf.

9.9	9.5	9.8	9.6	15	6	27	6	4	2	—	—	16	0	30	9	13	7	6	11	8	1	4	34	Januar
6.7	5.5	6.5	5.9	77	20	23	11	10	5	—	—	1	5	13	15	8	0	1	12	17	6	10	18	Februar
7.2	6.8	6.2	6.7	44	15	31	10	7	3	—	—	0	2	14	31	7	1	1	13	17	8	5	10	März
6.1	6.0	4.4	5.6	70	25	24	13	10	5	—	1	0	4	7	25	9	1	1	9	13	5	6	21	April
5.5	5.7	5.5	5.3	104	28	22	7	7	1	—	2	1	7	10	24	5	1	0	10	21	4	5	23	Mai
3.6	4.4	5.4	4.5	81	23	23	11	11	—	—	10	0	7	3	33	7	1	2	5	7	6	4	25	Juni
4.8	4.6	4.4	4.7	47	15	17	8	7	—	—	10	0	8	5	25	3	2	2	8	11	6	9	27	Juli
4.6	4.6	4.0	4.3	136	59	5	8	7	—	—	4	2	12	5	26	11	1	2	8	18	5	7	15	August
5.6	5.3	4.8	5.2	99	47	10	9	7	—	—	2	3	7	10	12	0	0	0	10	18	4	4	42	September
8.8	5.1	3.9	5.5	10	7	25	5	2	1	—	—	14	1	10	23	12	0	2	3	4	1	3	45	Oktober
8.3	7.6	7.0	7.8	52	19	22	7	6	3	—	—	5	3	20	11	18	5	0	3	2	1	2	48	November
8.0	8.5	8.8	8.4	38	8	10	11	9	4	—	—	8	1	23	7	12	8	3	4	9	2	1	47	Dezember
6.6	6.1	5.9	6.1	773	59	VIII	106	87	24	—	29	50	57	150	241	105	27	20	96	145	49	60	355	Jahr

Beobachter: **Hospiz.**

St. Bernhard.

3.3	2.6	2.9	2.9	43	12	9	6	6	6	—	—	0	19	7	0	53	0	0	0	40	0	0	0	Januar
5.1	5.2	5.7	5.3	168	40	17	11	11	11	—	—	8	10	10	0	81	0	0	0	6	0	0	0	Februar
6.2	6.5	6.9	6.5	143	40	31	12	12	12	—	—	10	4	14	0	40	0	0	0	53	0	0	0	März
7.2	6.8	7.8	7.3	91	27	24	13	13	13	—	—	18	2	15	0	49	0	0	0	41	0	0	0	April
4.9	5.6	6.2	5.6	140	41	23	7	7	5	—	—	7	6	12	0	41	0	0	0	52	0	0	0	Mai
4.2	5.9	6.6	5.6	137	24	8	13	13	6	—	—	9	4	11	0	44	0	0	0	41	0	0	2	Juni
5.0	5.7	7.0	5.9	87	10	29	15	14	3	—	1	15	4	10	0	74	0	0	0	18	0	0	1	Juli
5.0	5.2	5.5	5.2	64	17	29	6	6	1	—	—	8	9	10	0	59	0	0	0	34	0	0	0	August
5.1	4.8	6.3	5.4	115	22	25	9	9	3	—	—	14	9	12	0	47	0	0	0	43	0	0	0	September
2.2	2.9	2.2	2.4	42	29	25	3	3	3	—	—	2	21	5	0	33	0	0	0	60	0	0	0	Oktober
3.9	3.8	3.6	3.8	81	46	22	10	8	10	—	—	6	15	8	0	64	0	0	0	26	0	0	0	November
4.2	4.9	4.2	4.4	107	25	11	12	12	12	—	—	2	12	6	0	57	0	0	0	35	0	0	1	Dezember
4.7	5.0	5.4	5.0	1218	46	XI	117	114	85	—	1	99	115	120	0	642	0	0	0	452	0	0	4	Jahr

Lugano.

$\lambda = 8°57'$, $\beta = 46°0'$, $H = 276.2^m$, $G = 0.03^{m}/_{m}$, $h = 1.7^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	741.5	723.4	9	751.2	21	−1.0	6.0	1.1	1.8	−5.6	13	12.9	28	78	64	71	71	16	29
Februar	737.8	721.1	29	751.1	11	1.3	9.9	4.7	5.1	−4.8	4	17.8	7	67	45	52	55	12	7
März	736.7	724.9	1	746.3	29	2.7	9.2	4.6	5.3	−1.0	2	14.7	31	78	57	72	69	15	13
April	733.0	719.2	19	742.1	30	7.4	12.7	8.6	9.3	3.2	5	21.8	30	72	55	63	63	13	2.19
Mai	739.6	730.7	6	749.7	18	14.2	21.6	15.4	16.6	7.4	24	29.4	21	78	59	74	70	24	7
Juni	738.5	730.0	7	743.6	10	17.9	24.5	18.1	19.6	12.4	8	29.4	4	80	62	78	73	33	7
Juli	737.2	724.6	19	743.5	30	18.5	25.4	18.8	20.4	13.6	18.19	29.6	12	78	63	78	73	30	9
August	736.8	731.0	7	742.3	4	17.8	24.4	18.5	19.8	13.4	30	29.0	1	78	63	77	73	24	12
September	740.4	729.8	11	747.1	14	13.0	21.1	15.0	16.3	7.3	14	25.6	9	83	64	79	75	28	2
Oktober	742.4	730.8	25	748.3	28	9.8	17.0	11.0	12.2	5.3	23	23.8	5	89	71	91	84	54	5
November	739.7	722.5	9	750.7	16	3.0	9.4	4.8	5.5	−1.2	26	15.0	1	84	67	79	77	28	24
Dezember	737.9	716.5	11	749.2	1	1.0	5.4	2.1	2.6	−4.0	10	9.0	12	79	73	79	77	15	12
Jahr	738.5	716.5	XII	751.2	I	8.8	15.6	10.2	11.2	−5.6	I	29.6	VII	79	62	74	72	12	II

Castasegna.

$\lambda = 9°31'$, $\beta = 46°20'$, $H = 699.7^m$, $G = -0.02^{m}/_{m}$, $h = 1.8^m$

Januar	703.5	685.8	9	712.8	21	0.3	2.8	0.4	1.0	−6.8	4.12	13.5	27	64	56	65	62	25	31
Februar	700.5	683.9	29	712.0	11	2.0	6.8	2.8	3.6	−5.3	6	13.7	23	59	45	53	52	21	4
März	698.8	687.5	1	707.7	28	1.0	6.5	2.5	3.2	−3.4	1	12.0	31	70	56	72	66	23	24
April	696.2	682.5	19	706.7	30	5.7	10.1	6.0	7.0	2.0	6	17.0	29	63	48	68	60	21	29
Mai	703.2	694.1	6	712.3	18	13.9	18.6	14.0	15.1	6.2	24	24.4	21	68	54	71	64	26	17
Juni	702.5	694.1	7	706.7	10	16.4	21.0	16.1	17.4	10.1	8	25.6	30	70	57	78	68	35	10
Juli	701.5	690.1	19	707.1	30	17.1	21.3	17.1	18.2	10.4	18	26.8	26	67	57	70	65	38	7.19
August	701.1	695.7	7.16	705.5	20	15.8	20.8	16.1	17.2	10.0	30	26.6	1	73	60	72	68	32	9
September	703.9	692.9	11	709.6	14	11.5	17.4	12.8	13.6	6.0	14	20.6	9	80	61	79	73	32	3
Oktober	705.4	694.0	25	711.1	8.28	9.0	14.7	10.3	11.1	3.4	22	22.7	5	82	67	85	78	36	6
November	702.2	685.2	9	711.7	16	4.1	6.7	4.2	4.8	−0.7	21	12.6	1	68	63	73	68	19	12
Dezember	700.2	680.1	11	710.8	1	0.3	2.2	0.6	0.9	−3.8	10	8.0	5.19	67	63	69	66	26	31
Jahr	701.6	680.1	XII	712.8	I	8.1	12.4	8.6	9.4	−6.8	I	26.8	VII	69	57	71	66	19	XI

Sils-Maria.

$\lambda = 9°46'$, $\beta = 46°26'$, $H = 1813.6^m$, $G = -0.14^{m}/_{m}$, $h = 1.5^m$

Januar	613.3	596.0	9	621.3	21	−10.2	−3.0	−10.1	−8.3	−21.2	12	6.0	27	89	56	85	77	39	31
Februar	610.3	594.7	29	621.8	7	−9.1	−1.6	−7.7	−6.5	−18.2	4	3.6	13	86	51	75	71	32	23
März	608.2	597.2	1	616.2	28	−8.8	−0.7	−6.8	−5.8	−17.4	1	4.2	31	90	53	88	77	35	11
April	606.9	595.2	19	617.5	30	−2.5	2.5	−2.6	−1.3	−9.2	26	6.7	28	79	56	85	73	36	27
Mai	615.8	606.9	6	624.6	18	6.0	10.8	5.9	7.2	0.0	24	16.9	11	77	57	84	73	32	17
Juni	615.9	607.7	7	619.8	30	9.5	13.8	9.2	10.4	2.8	7	19.5	27	70	57	80	69	35	3
Juli	615.5	604.7	19	620.9	30	10.0	14.6	9.1	10.7	3.0	18	18.8	31	73	56	85	71	31	24
August	614.9	610.1	7	618.7	19	9.3	13.6	8.3	9.9	2.0	30	19.0	1	74	58	85	72	26	24
September	616.3	607.1	12	622.4	30	5.2	10.5	5.5	6.7	−2.8	14	16.2	30	86	62	91	80	37	30
Oktober	617.1	606.0	25	622.5	7.8	1.1	8.1	2.6	3.6	−6.0	22	15.0	4	96	60	92	83	30	5
November	612.7	598.0	9	621.7	29	−5.2	0.8	−4.8	−3.5	−11.2	25	6.8	1	91	63	90	81	40	1.12
Dezember	610.1	592.1	11	620.9	1	−8.9	−3.4	−8.6	−7.4	−15.2	28	1.6	1	93	64	92	83	40	15
Jahr	613.1	592.1	XII	624.6	V	−0.3	5.5	0.0	1.3	−21.2	I	19.5	VI	84	58	86	76	26	VIII

St. Gotthard (Hospiz).

$\lambda = 8°34'$, $\beta = 46°33'$, $H = 2102.9^m$, $G = -0.14^{m}/_{m}$, $h = 1.8^m$

Januar	591.2	574.3	9	598.8	21.22	−5.9	−3.3	−5.7	−5.1	−16.6	11	5.7	18	58	57	60	58	21	4
Februar	588.4	573.6	29	599.4	7	−8.0	−5.9	−8.3	−7.6	−19.5	3	3.3	13	75	70	78	74	22	12
März	586.1	574.3	1	594.0	28	−8.7	−4.3	−7.7	−7.1	−14.2	4	5.3	31	87	74	92	84	39	30
April	585.2	574.9	19	596.1	30	−5.4	−2.1	−5.1	−4.4	−12.7	20	5.9	14	89	78	95	87	46	14
Mai	594.5	585.5	6	603.1	18	3.9	6.6	3.2	4.2	−5.5	23	15.8	10	77	68	89	78	32	10
Juni	594.8	586.4	7	598.9	30	6.8	10.0	6.0	7.2	−1.8	7	17.3	29	79	67	92	80	40	3
Juli	594.5	583.4	19	600.1	30	6.5	9.9	6.6	7.4	−1.0	18	16.6	28	80	67	94	80	39	23.25
August	593.9	588.8	6	597.9	3.4	5.4	8.8	5.9	6.5	−0.2	31	15.2	21	87	75	97	86	34	3
September	595.0	586.9	11	600.7	30	3.5	6.8	4.2	4.7	−3.5	12	13.8	30	84	72	92	83	37	30
Oktober	595.5	583.9	25	601.1	3	2.3	6.2	2.4	3.3	−4.7	23	12.1	4	69	62	83	71	34	28
November	590.8	576.6	9	599.6	29	−3.9	−1.2	−3.6	−3.1	−10.2	24	5.7	1	68	64	69	67	20	30
Dezember	587.8	570.5	11	599.0	1	−7.3	−5.4	−7.2	−6.8	−17.6	29	5.0	1	70	68	81	75	24	1
Jahr	591.5	570.5	XII	603.1	V	−0.9	2.2	−0.8	−0.1	−19.5	II	17.3	VI	77	69	85	77	20	XI

Beobachter: **G. Belletti.**

Lugano.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Summen	
2.1	1.8	2.1	2.0	1	1	8	1	0	1	—	—	0	21	3	3	0	0	1	0	0	0	0	89	Januar
1.9	1.8	1.6	1.8	12	6	29	2	2	2	—	—	0	20	1	16	4	0	2	1	1	0	0	63	Februar
6.2	6.5	5.7	6.1	105	47	20	11	10	3	—	—	0	5	13	6	0	0	2	1	0	0	0	84	März
6.5	7.2	4.6	6.1	111	32	25	12	9	—	—	1	0	6	12	13	2	0	3	1	0	0	1	70	April
5.3	4.7	3.8	4.6	233	125	23	9	9	—	1	3	0	10	6	3	2	1	1	2	0	0	1	83	Mai
5.0	4.7	5.5	5.1	188	66	15	11	10	—	1	5	0	6	7	2	0	0	0	0	2	0	0	86	Juni
4.0	4.9	4.5	4.5	330	75	17	13	13	—	—	9	0	10	6	5	0	1	3	1	0	0	0	83	Juli
5.5	4.7	4.5	4.9	165	39	21	9	9	—	—	6	0	8	9	12	0	0	0	1	0	0	0	80	August
5.5	4.1	4.6	4.7	111	47	11	7	5	—	1	1	0	12	10	5	1	0	1	0	0	0	0	83	September
4.8	3.9	3.6	4.1	109	45	25	7	6	—	—	—	0	13	8	0	0	0	0	0	0	0	0	93	Oktober
4.5	4.3	4.2	4.3	27	12	8	5	3	1	—	—	0	13	9	7	0	0	0	0	0	0	0	83	November
5.5	5.0	5.6	5.4	27	9	17	6	5	2	—	—	0	8	10	4	1	0	1	0	0	0	0	87	Dezember
4.7	4.5	4.2	4.5	1419	125	V	193	81	9	3	25	0	132	94	76	10	2	14	7	3	0	2	984	Jahr

Beobachter: **A. Garbald.**

Castasegna.

2.7	2.3	1.6	2.2	3	1	3.8	3	2	3	—	—	1	21	3	0	36	0	0	0	0	0	0	57	Januar
4.5	4.0	2.2	3.6	30	15	28	8	6	4	—	—	1	9	1	0	35	0	0	0	0	0	0	52	Februar
6.3	6.6	5.5	6.1	61	24	20	11	8	6	—	—	1	6	13	0	17	0	0	0	8	0	0	68	März
6.7	8.2	6.5	7.1	81	27	24	15	9	3	—	—	0	2	14	0	34	0	0	0	9	0	0	47	April
5.7	6.1	4.6	5.5	155	77	23	11	11	—	—	1	0	6	8	0	21	0	0	0	12	0	0	60	Mai
4.3	5.5	6.7	5.5	148	44	6	14	13	—	—	4	0	8	10	0	9	0	0	0	12	0	0	69	Juni
4.3	6.2	6.1	5.5	130	41	13	12	10	—	—	1	0	6	10	0	14	0	0	0	19	0	0	60	Juli
5.3	5.4	5.5	5.4	212	76	30	8	8	—	—	4	0	8	8	0	24	0	0	0	13	0	0	56	August
5.0	4.9	4.6	4.8	133	64	10	8	4	—	—	1	0	9	8	0	15	0	0	0	11	0	0	64	September
3.4	4.3	6.5	4.7	62	28	24	6	4	—	—	—	1	9	5	0	12	0	0	0	9	0	0	72	Oktober
4.0	5.4	4.1	4.5	28	9	9	5	5	—	—	—	1	12	8	0	16	0	0	0	1	0	0	73	November
4.8	4.9	4.1	4.6	18	8	10	5	4	3	—	—	0	11	9	0	23	0	0	0	0	0	0	70	Dezember
4.8	5.3	4.8	5.0	1061	77	V	106	85	19	—	11	5	107	97	0	256	0	0	0	94	0	0	748	Jahr

Beobachter: Frau **U. Fluor.**

Sils-Maria.

8.3	5.7	4.0	6.0	1	1	8	1	0	1	—	—	1	19	1	9	0	2	1	5	2	1	0	73	Januar
4.8	4.6	4.0	4.5	51	13	29	9	8	9	—	—	1	8	4	27	0	4	6	11	0	1	0	38	Februar
5.2	5.8	5.4	5.5	55	22	20	10	9	10	—	—	3	5	7	9	0	2	3	16	9	1	0	53	März
6.4	7.7	6.8	7.0	82	17	25	16	11	16	—	—	2	2	12	16	0	0	0	18	6	5	4	41	April
5.5	6.2	5.5	5.7	132	65	23	11	10	5	1	—	2	5	11	6	1	0	0	15	14	2	9	46	Mai
4.1	5.3	4.9	4.8	121	48	6	14	14	2	—	1	3	9	6	9	0	1	0	14	17	1	5	43	Juni
4.8	6.1	5.2	5.4	166	41	18	12	12	1	—	—	2	5	7	9	0	1	0	11	16	0	9	47	Juli
5.5	5.5	4.8	5.3	173	67	30	9	8	1	—	—	4	6	5	12	0	2	0	21	8	2	7	41	August
5.0	5.1	4.8	5.0	74	35	11	6	6	1	—	—	6	8	10	13	0	0	3	5	14	3	5	47	September
2.8	3.0	5.0	3.6	48	25	25	4	4	1	—	—	11	12	5	5	1	1	5	3	21	2	0	55	Oktober
4.2	4.8	4.0	4.3	21	7	23	6	5	6	—	—	2	12	7	12	4	2	1	4	5	0	0	62	November
3.8	4.0	3.7	3.8	35	11	10	7	4	7	—	—	1	12	5	15	2	2	0	3	5	0	2	64	Dezember
5.0	5.3	4.8	5.0	959	67	VIII	105	91	60	1	1	38	103	80	142	8	17	19	126	117	18	41	610	Jahr

Beobachter: **D. Dittli.**

St. Gotthard (Hospiz).

3.3	3.2	1.6	2.7	34	10	27	9	9	9	—	—	7	18	3	24	36	0	24	1	0	0	1	7	Januar
5.5	6.0	5.8	5.8	150	27	19	17	15	17	—	—	13	8	11	56	23	0	5	0	0	0	0	3	Februar
6.3	7.0	8.1	7.1	120	30	31	24	20	24	—	—	15	3	17	27	12	1	42	4	0	0	0	7	März
6.8	7.5	7.9	7.4	120	20	25	25	23	25	—	—	26	3	16	49	6	0	18	7	0	0	0	10	April
5.7	6.2	7.2	6.4	238	62	23	18	15	7	—	2	16	5	15	37	3	0	35	5	0	0	0	13	Mai
4.5	5.2	7.0	5.6	168	34	16	14	13	6	—	2	10	8	12	28	19	0	29	5	0	0	2	7	Juni
4.6	5.7	7.4	5.9	238	55	13	16	13	4	—	1	16	3	10	40	26	1	17	0	1	0	0	8	Juli
5.8	5.7	7.9	6.5	143	42	6	12	11	1	—	—	23	4	12	39	20	1	23	3	0	0	2	5	August
5.6	5.6	5.9	5.7	164	50	10	17	14	5	—	—	17	6	12	17	33	1	31	2	0	0	0	6	September
2.6	3.4	3.7	3.2	44	14	24	5	4	4	—	—	11	14	4	13	13	1	41	16	2	0	1	6	Oktober
4.7	4.9	3.9	4.5	58	21	22	10	10	10	—	—	11	12	9	39	13	0	16	10	1	0	7	4	November
4.6	4.8	5.3	4.9	46	14	18	14	10	14	—	—	13	10	7	38	2	0	29	8	0	0	8	8	Dezember
5.0	5.4	6.0	5.5	1523	62	V	181	157	126	—	5	178	94	128	407	206	5	310	61	4	0	21	84	Jahr

Sargans.

$\lambda = 9°26'$, $\beta = 47°3'$, $H = 506.7^m$, $G = 0.06\ ^m/_m$, $h = 1.2^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	721.5	702.4	8	729.7	26	−5.0	−1.2	−3.3	−3.2	−15.5	15	6.6	8	91	75	88	85	40	8
Februar	719.6	702.1	29	733.3	7	−1.6	2.4	−0.5	0.0	−12.2	4	8.8	23	84	70	79	78	46	12
März	715.2	704.7	1	723.8	29	0.7	7.2	2.9	3.4	−4.8	2	15.2	30	79	57	75	70	32	28.29
April	713.0	704.0	19	724.3	30	4.1	10.0	5.6	6.3	−0.2	21	20.0	17	83	61	77	74	31	16
Mai	719.1	709.1	5	729.8	17	12.1	19.8	13.9	14.9	1.5	23	29.2	31	76	54	72	67	30	22
Juni	718.2	708.0	20	724.2	10.11	15.7	23.6	17.0	18.3	9.0	7	30.1	1	75	53	70	66	27	1
Juli	718.3	710.4	19	723.3	30	14.8	21.7	15.6	16.9	9.4	18	29.6	12	84	59	82	75	30	12
August	718.3	712.5	5	723.7	4	13.2	19.9	14.7	15.6	7.8	31	25.6	20	88	61	81	77	44	19
September	720.3	713.8	1	727.7	14	10.6	17.2	12.0	12.9	3.4	14	24.0	9	89	67	91	82	44	14
Oktober	721.3	711.2	25	727.7	28	7.3	14.6	9.0	10.0	0.2	30	21.9	4	85	61	85	77	36	12
November	719.6	703.4	8	729.1	30	1.0	4.8	2.0	2.5	−5.4	30	13.6	16	84	73	86	81	34	16
Dezember	717.3	695.6	11	730.2	31	−1.2	2.9	−0.1	0.4	−7.5	30	14.1	16	78	65	78	74	27	15
Jahr	718.5	695.6	XII	733.3	II	6.0	11.9	7.4	8.2	−15.5	I	30.1	VI	83	63	80	75	27	VI XII

Heiden.

$\lambda = 9°32'$, $\beta = 47°27'$, $H = 796.7^m$, $G = 0.04\ ^m/_m$, $h = 1.7^m$

Januar	696.1	676.8	9	704.1	26	−5.4	−0.9	−4.9	−4.0	−16.5	13	7.1	28	86	76	82	81	33	25
Februar	694.0	677.7	29	706.7	6	−2.6	0.8	−2.4	−1.7	−15.1	4	5.5	23	84	73	81	79	44	12
März	690.3	678.5	1	698.1	29	−1.1	4.0	−0.6	0.5	−8.5	1	9.5	9	80	68	80	76	27	6
April	689.0	679.5	20	700.1	30	2.7	6.3	2.7	3.6	−3.7	19	15.2	28	84	74	84	81	41	3
Mai	695.2	686.0	5	705.7	17	11.9	15.9	11.8	12.9	0.7	23	25.6	22	—	—	—	—	37	22
Juni	694.7	685.1	20	700.5	10	15.6	19.1	14.6	16.0	6.7	7	25.9	1	74	61	78	71	39	19
Juli	694.8	686.1	19	699.7	29	14.8	18.6	13.8	15.3	8.1	19	24.5	12	80	66	85	77	34	12
August	694.7	688.7	6	699.7	3	13.0	17.4	11.8	13.5	6.9	31	23.9	21	85	49	88	74	50	4.20
September	696.3	690.0	11	702.3	14	9.6	13.8	9.4	10.6	3.3	14	21.4	9	89	76	92	86	49	15
Oktober	697.1	686.6	25	702.9	28	4.8	11.0	5.5	6.7	−4.1	23	18.5	4	90	73	89	84	45	13
November	694.6	678.6	8	703.0	30	−0.4	2.6	0.1	0.6	−5.5	12.29 30	9.7	16	87	82	88	86	46	16
Dezember	692.3*	671.5*	11	704.7*	31	−1.8	1.5	−1.5	−0.8	−10.5	29	10.4	15	85	76	84	82	47	15
Jahr	694.1	671.5*	XII	706.7	II	5.1	9.2	5.0	6.1	−16.5	I	25.9	VI	—	—	—	—	27	III

St. Gallen.

$\lambda = 9°23'$, $\beta = 47°26'$, $H = 702.0^m$, $G = 0.06\ ^m/_m$, $h = 1.4^m$

Januar	704.4	684.6	9	713.6	21	−5.2	−1.7	−4.0	−3.7	−13.7	14	7.0	28	90	85	88	88	35	7
Februar	702.5	685.8	29	715.4	6	−1.7	1.5	−1.2	−0.7	−12.2	6	7.0	14	82	72	79	78	37	17
März	698.6	686.7	1	706.6	29	−0.5	4.4	0.5	1.2	−7.8	2	11.4	9	80	61	79	73	30	6
April	697.1	687.8	20	708.2	30	3.2	7.1	3.7	4.4	−1.9	21	18.0	28	80	64	78	74	25	24
Mai	703.2	694.3	5.6	713.3	17	12.3	16.3	12.0	13.2	1.0	23	26.4	22	70	57	74	67	27	22
Juni	702.6	692.9	20	708.5	10	16.0	20.0	15.5	16.7	6.6	7	27.9	19	68	53	69	63	29	18
Juli	702.8	694.2	19	707.5	29	15.1	19.1	14.6	15.8	9.2	19	28.8	12	74	61	76	70	26	3
August	702.6	696.7	5.6	707.8	3	13.1	17.9	12.8	14.1	8.6	31	24.6	21	79	55	81	72	37	11
September	704.3	697.8	11	710.8	14	10.1	14.3	10.5	11.4	4.8	12.14	21.6	9	89	69	89	82	43	15
Oktober	705.3	695.0	25	711.2	28	5.5	11.1	6.6	7.5	−4.0	23	18.7	1	92	72	88	84	52	28
November	702.8	686.9	8	711.6	30	0.1	2.4	0.6	0.9	−4.6	12.30	10.7	13	91	86	92	90	44	26
Dezember	700.4	679.6	11	712.8	31	−1.9	0.5	−1.5	−1.1	−13.0	29	7.6	9	91	84	87	87	48	9
Jahr	702.2	679.6	XII	715.4	II	5.5	9.4	5.8	6.6	−13.7	I	28.8	VII	82	68	82	77	25	IV

Kreuzlingen.

$\lambda = 9°11'$, $\beta = 47°39'$, $H = 426.8^m$, $G = 0.11\ ^m/_m$, $h = 1.4^m$

Januar	729.4	708.0	9	737.5	21	−4.6	−2.4	−4.2	−3.9	−12.4	16	8.6	28	95	87	93	92	47	20
Februar	726.9	709.7	29	741.0	7	−1.2	2.3	−0.3	0.2	−10.6	3	7.8	22	91	83	92	89	40	14
März	722.6	711.0	1	730.8	29	0.8	6.5	2.4	3.0	−5.6	2	12.0	9	89	64	86	80	47	8
April	720.7	711.8	20	732.0	30	4.7	9.7	5.6	6.4	0.8	20.21	20.4	16	83	64	82	76	25	23
Mai	726.2	716.2	5	736.9	17	11.9	17.9	13.0	13.9	2.8	24	25.6	22	84	63	85	77	46	15
Juni	725.3	715.8	20	732.2	10	16.1	21.8	16.6	17.8	10.5	7	27.5	5	81	64	83	76	40	1.10
Juli	725.4	717.2	19	730.5	29	15.4	20.7	16.2	17.1	11.3	18.19	26.2	2	86	69	84	80	40	22
August	725.4	719.2	5	731.1	4	13.6	19.5	14.7	15.6	9.8	17	25.6	21	85	61	81	76	36	8
September	727.5	720.3	1	734.5	14	10.5	15.3	11.6	12.2	4.2	14	22.4	8	93	76	93	87	51	3
Oktober	729.0	719.0	25	735.6	28	6.0	11.8	7.2	8.1	−3.7	24	20.0	15	94	75	94	88	55	23
November	727.1	711.1	8	736.5	30	1.3	3.9	1.7	2.1	−3.0	10	11.4	15	92	82	92	89	62	20
Dezember	724.7	702.0	11	738.9	31	−1.3	1.1	−0.5	−0.3	−10.4	31	6.2	14	96	86	93	92	59	10
Jahr	725.9	702.0	XII	741.0	II	6.1	10.7	7.0	7.7	−12.4	I	27.5	VI	89	73	88	83	25	IV

Beobachter: **J. A. Albrecht.** **Sargans.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	•	≧1.0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.9	4.9	4.6	5.8	52	17	27	8	7	7	—	—	14	5	11	0	0	29	4	2	0	12	0	46	Januar
7.2	7.1	5.9	6.7	158	27	18	18	16	14	—	—	0	6	16	0	0	6	3	2	0	23	1	52	Februar
6.0	5.6	5.1	5.6	56	34	31	9	7	6	—	—	1	5	11	0	0	11	2	8	0	24	1	47	März
6.6	7.0	6.7	6.8	98	31	1	21	18	10	—	1	1	3	14	0	0	5	1	11	0	33	2	38	April
5.7	5.7	5.4	5.6	138	57	23	17	13	1	—	1	0	5	9	0	0	4	1	26	0	24	1	37	Mai
4.2	4.8	4.8	4.6	102	27	22	14	11	—	—	2	0	10	7	0	0	3	1	17	0	15	0	54	Juni
5.6	6.1	6.0	5.9	171	32	20	17	16	—	—	5	0	6	12	0	0	6	1	8	0	18	0	60	Juli
5.8	5.7	5.7	5.7	172	50	8	12	9	—	—	1	0	5	12	0	0	10	4	5	0	18	0	56	August
5.6	5.0	5.2	5.3	179	60	10	16	13	—	—	—	4	9	9	0	0	12	3	8	0	16	0	51	September
3.8	3.6	3.2	3.5	3	3	24	2	1	—	—	—	6	17	8	0	0	23	5	17	1	4	0	43	Oktober
6.9	6.8	5.8	6.5	83	37	22	9	8	7	—	—	5	6	13	0	0	18	2	8	0	10	0	52	November
6.0	4.9	6.6	5.8	45	16	18	7	7	5	—	—	5	7	10	0	0	20	5	21	0	9	0	38	Dezember
5.9	5.6	5.4	5.6	1257	60	IX	150	126	50	—	10	36	84	132	0	0	147	32	133	1	206	5	574	Jahr

Beobachter: **J. J. Niederer.** **Heiden.**

5.6	5.3	5.4	5.4	63	24	9	11	10	10	—	—	9	9	10	5	0	0	0	2	7	10	7	62	Januar
6.8	6.5	6.7	6.7	129	23	19	18	17	15	—	—	0	6	15	4	0	1	0	4	7	26	7	38	Februar
5.7	5.7	4.8	5.4	62	22	31	10	9	9	—	—	0	3	8	11	0	1	0	7	4	20	12	38	März
7.7	6.5	6.5	6.9	156	28	1	20	19	11	1	2	1	1	14	14	0	0	2	8	2	20	5	39	April
5.5	5.6	5.5	5.5	121	19	23	19	18	1	—	4	1	6	8	12	3	5	1	11	1	18	10	32	Mai
4.4	3.7	4.5	4.2	114	23	22	12	10	—	1	4	2	12	5	21	1	2	2	11	1	10	12	30	Juni
4.6	4.7	5.2	4.8	202	55	20	16	14	—	—	8	0	8	7	15	1	6	2	5	2	9	10	43	Juli
5.2	4.5	4.5	4.7	113	28	30	11	9	—	—	3	1	8	4	24	1	0	1	0	3	18	9	37	August
5.5	5.2	4.5	5.1	211	38	4	17	15	—	—	2	4	9	7	5	0	0	1	7	3	11	10	53	September
4.3	2.9	3.3	3.5	2	1	18	2	1	—	—	1	9	16	6	13	0	2	0	3	0	6	6	63	Oktober
7.0	6.9	5.8	6.6	64	29	22	10	10	7	—	1	12	6	15	7	4	0	1	3	1	16	3	55	November
6.7	6.1	7.1	6.6	55	18	18	11	10	8	—	—	8	5	15	4	0	1	2	13	0	13	5	55	Dezember
5.8	5.3	5.3	5.5	1292	55	VII	157	142	61	2	25	47	89	114	135	10	18	12	74	31	177	96	545	Jahr

Beobachter: **J. G. Kessler.** **St. Gallen.**

8.8	7.1	6.8	6.9	48	17	9	9	8	9	—	—	10	7	18	1	7	2	0	0	13	5	1	64	Januar
7.8	7.4	6.9	7.4	108	19	19	20	17	17	—	—	0	5	19	0	4	5	0	1	32	11	1	33	Februar
7.1	6.4	5.4	6.3	58	18	31	11	10	10	—	—	5	4	13	2	8	0	1	2	15	10	1	54	März
8.1	7.2	6.4	7.2	124	21	5	20	18	11	—	1	4	1	15	3	7	4	3	8	13	1	4	47	April
6.0	6.5	6.2	6.2	136	31	23	18	15	2	1	3	1	5	13	2	13	6	2	7	18	7	4	34	Mai
5.1	4.8	5.8	5.2	91	21	6	10	9	—	—	1	1	7	9	3	7	16	6	3	2	7	4	42	Juni
5.7	5.7	5.2	5.5	208	32	20	17	15	—	2	4	0	6	10	2	7	5	1	3	7	7	2	59	Juli
6.6	5.1	5.2	5.6	87	25	30	9	7	—	—	1	1	6	9	3	8	8	0	6	10	5	1	52	August
6.9	5.9	5.0	5.9	192	36	10	17	16	—	—	2	8	6	9	3	5	10	0	7	6	5	2	52	September
5.5	3.9	4.2	4.5	3	2	18	2	1	—	—	—	8	11	9	3	8	16	0	0	0	0	1	65	Oktober
8.3	8.6	7.1	8.0	67	22	22	12	12	8	—	—	15	2	19	2	11	6	0	1	10	4	0	56	November
8.1	7.4	7.7	7.7	47	19	18	10	9	8	—	—	11	2	19	1	1	4	0	0	4	1	0	82	Dezember
7.0	6.3	6.0	6.4	1169	36	IX	155	137	65	3	12	64	62	162	25	86	82	13	38	130	63	21	640	Jahr

Beobachter: **R. Müller.** **Kreuzlingen.**

9.9	9.2	8.1	9.1	23	10	9	5	5	4	—	—	?	0	25	0	1	6	0	0	0	15	0	71	Januar
8.0	7.6	6.3	7.3	71	14	24	11	9	*7	—	—	?	4	17	0	1	1	0	0	4	27	10	44	Februar
6.5	5.8	5.4	5.9	41	14	31	11	9	5	—	—	?	5	13	0	1	2	0	0	3	15	3	69	März
7.8	6.5	6.9	7.1	52	9	8	18	12	4	—	—	1	1	14	0	2	5	1	0	1	26	1	54	April
6.1	5.4	5.0	5.5	107	23	5	15	11	2	—	1	5	5	7	1	9	3	0	0	1	27	0	52	Mai
4.6	3.9	4.7	4.4	133	54	21	6	6	—	—	2	1	10	7	0	6	2	0	1	0	15	1	65	Juni
6.2	5.0	6.0	5.7	126	31	20	12	11	—	—	2	1	5	9	0	0	3	0	1	0	18	0	71	Juli
6.5	5.0	5.1	5.5	60	13	30	9	9	—	—	1	0	5	6	0	2	0	0	0	0	20	1	70	August
8.2	5.9	4.7	6.3	124	45	4	15	12	—	—	1	8	3	12	0	2	0	0	0	0	20	0	68	September
8.0	4.4	3.0	5.1	10	8	17	2	2	—	—	—	12	4	6	5	5	0	0	0	0	0	0	83	Oktober
9.5	8.7	7.8	8.7	40	21	23	8	6	2	—	—	6	0	24	2	6	0	0	0	0	18	0	64	November
8.9	7.5	8.4	8.3	44	18	9	9	7	5	—	—	9	1	23	3	0	0	0	0	0	8	0	82	Dezember
7.5	6.2	6.0	6.6	831	54	VI	121	99	29	—	7	?	43	163	11	35	22	1	2	9	209	16	793	Jahr

Frauenfeld.

$\lambda = 8°54'$, $\beta = 47°34'$, $H = 424.8^m$, $G = 0.11\,^m/_m$, $h = 7.1^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	729.8	708.6	9	738.0	22.26	-5.6	-3.0	-4.8	-4.5	-15.7	16	8.8	28	92	85	90	89	60	8
Februar	727.4	709.9	29	741.3	7	-1.6	2.3	-0.5	-0.1	-11.3	4	8.0	22.23	92	75	88	85	52	17
März	723.0	711.1	1	731.2	29	0.2	6.0	2.0	2.6	-7.4	2	12.2	29	93	64	86	81	44	29
April	721.2	712.1	20	732.3	30	4.0	9.3	5.4	6.0	0.2	21	18.1	28	94	68	88	83	41	23
Mai	726.7	716.3	5	737.5	17	11.7	19.3	13.3	14.4	2.3	24	27.6	21.22	91	59	89	80	42	3
Juni	725.8	716.3	20	732.5	10	15.9	22.9	17.1	18.2	9.6	7	29.0	14	85	55	80	73	37	14
Juli	725.9	717.7	19	730.9	29	14.8	21.8	16.2	17.2	10.7	19	30.1	12	91	60	86	79	36	10
August	726.0	719.9	5	731.2	4	12.9	20.3	14.5	15.6	7.4	17	27.8	21	90	57	87	78	41	4
September	728.0	721.4	1	735.2	14	9.7	16.1	11.7	12.3	1.0	14	23.0	9	97	72	96	88	42	7
Oktober	729.4	719.5	25	736.0	28	3.8	11.5	6.0	6.8	-6.5	24	20.3	1	97	79	96	91	59	1.22
November	727.5	711.6	8	737.0	30	0.4	3.0	1.0	1.3	-4.5	10	7.8	13	96	91	96	94	74	12
Dezember	725.2	702.5	11	739.4	31	-2.1	0.7	-1.1	-0.9	-14.1	31	6.6	8	98	93	97	96	74	8
Jahr	726.3	702.5	XII	741.3	II	5.3	10.9	6.7	7.4	-15.7	I	30.1	VII	93	72	90	85	36	VII

Winterthur.

$\lambda = 8°44'$, $\beta = 47°30'$, $H = 445.3^m$, $G = 0.10\,^m/_m$, $h = 1.6^m$

Januar	727.9	707.1	9	735.7	21.26	-5.5	-2.5	-4.6	-4.3	-16.3	16	8.0	28	86	78	84	83	60	31
Februar	725.6	708.2	29	739.3	7	-1.3	2.6	-0.3	0.2	-10.3	6	8.1	23	88	69	84	80	45	11
März	721.3	709.7	1	729.6	29	0.4	5.7	2.2	2.6	-7.1	2	12.1	29	87	62	85	78	39	4
April	719.5	710.6	20	730.1	30	4.2	8.6	5.4	5.9	0.4	21	18.2	28	84	66	84	78	34	23
Mai	725.0	715.0	5	735.4	17	12.0	18.0	13.2	14.1	1.6	23	25.7	22	83	59	86	76	37	22
Juni	724.1	715.0	20	730.6	10	16.4	21.3	17.0	17.9	9.7	7	26.9	14	79	58	81	73	40	14
Juli	724.2	716.2	19	729.1	29	15.5	20.5	16.3	17.2	11.0	19	30.1	12	83	63	84	77	31	12
August	724.3	718.3	6	729.5	4	13.4	19.0	14.8	15.5	10.5	17	25.0	21.28	83	61	83	76	40	28
September	726.2	719.7	1	733.2	14	10.5	15.4	11.8	12.4	4.2	14	22.5	9	92	75	94	87	52	8
Oktober	727.5	717.7	25	734.0	28	4.4	11.9	6.4	7.3	-5.0	24	20.1	1	95	74	94	88	52	22
November	725.7	709.8	8	735.1	30	1.0	3.2	1.2	1.7	-3.6	10	8.4	13	91	85	92	89	66	21.25
Dezember	723.4	701.1	11	737.0	31	-1.5	1.1	-0.9	-0.6	-14.6	31	7.6	8	93	83	91	89	55	8
Jahr	724.6	701.1	XII	739.3	II	5.8	10.4	6.9	7.5	-16.3	I	30.1	VII	87	69	87	81	31	VII

Haidenhaus.

$\lambda = 9°0'$, $\beta = 47°39'$, $H = 694.4^m$, $G = 0.07\,^m/_m$, $h = 1.7^m$

Januar	704.8	685.1	9	713.1	21	-5.5	-3.0	-4.7	-4.5	-14.0	3	5.0	17	—	—	—	—	—	—
Februar	702.9	685.5	28	715.7	6.7	-1.8	0.2	-1.4	-1.1	-10.0	3	5.6	14	92	81	88	87	57	11
März	698.9	687.1	1	707.1	29	-0.1	3.9	1.3	1.6	-5.4	15	10.5	9	88	72	83	81	50	29
April	697.3	688.3	20	708.5	30	3.0	6.5	3.9	4.3	-2.0	21	16.8	28	87	72	84	81	40	17
Mai	703.3	693.9	6	713.6	17	11.6	16.1	12.3	13.1	1.2	24	24.8	22	81	68	81	77	24	9
Juni	702.9	693.5	20	709.0	10	15.6	19.9	15.7	16.7	3.1	18	26.5	14	80	63	75	73	43	1
Juli	702.9	694.5	19	707.7	29	15.4	19.3	15.3	16.3	9.4	19	29.0	12	81	68	77	75	47	2.3
August	702.9	696.9	6	707.7	3.4	13.0	17.8	13.3	14.4	9.2	13.31	24.4	21	84	67	81	77	51	19
September	704.5	698.1	1	711.2	14	10.2	14.1	11.0	11.6	5.6	12	21.0	9	93	79	89	87	61	6
Oktober	705.6	695.2	25	711.4	28	5.7	10.7	7.5	7.8	-5.2	22.23	19.0	1	94	79	88	87	61	1
November	703.2	687.8	8	711.9	29.30	-0.3	1.6	0.4	0.5	-6.7	10	8.7	14	95	91	94	93	67	9
Dezember	700.9	679.6	11	714.4	31	-1.9	0.1	-1.3	-1.1	-11.8	31	6.4	17	92	88	92	91	60	17
Jahr	702.5	679.6	XII	715.7	II	5.4	8.9	6.1	6.6	-14.0	I	29.0	VII	—	—	—	—	24	V

Lohn.

$\lambda = 8°40'$, $\beta = 47°45'$, $H = 633^m$, $G = 0.08\,^m/_m$, $h = 1.6^m$

Januar	710.9	691.2	9	719.2	21	-6.4	-3.3	-5.1	-5.0	-14.8	12	6.4	28	96	95	95	95?	85	3
Februar	708.7	691.7	29	722.3	6	-1.6	1.3	-0.9	-0.5	-9.0	4	5.4	14	95	92	95	94?	76	16
März	704.8	692.7	1	713.0	29	0.2	4.7	1.7	2.1	-5.1	15	12.4	29	92	84	86	88	64	29
April	703.3	694.0	20	714.2	30	3.4	8.2	4.6	5.2	-0.6	21	20.0	17	92	80	90	87	58	17
Mai	709.2	699.2	6	719.7	17	11.9	17.7	13.3	14.1	2.2	24	27.0	22	89	74	85	83	53	22
Juni	708.7	699.3	20	714.6	10	16.1	21.9	17.0	18.0	8.6	7	29.2	16	80	64	74	73	37	16
Juli	708.7	700.5	19	713.6	29	15.5	21.1	16.4	17.4	10.6	19	31.2	12	80	60	72	71	34	11
August	708.7	702.6	6	714.8	3	13.3	19.5	14.3	15.3	9.0	31	26.6	21	80	60	72	71	42	5
September	710.4	703.5	1	717.1	14	10.1	15.3	11.6	12.2	5.5	14	22.2	9	90	74	84	83	55	3
Oktober	711.5	701.5	25	717.4	28	5.9	12.1	8.2	8.6	-5.0	23	20.8	1	93	81	88	87	60	1
November	709.3	694.1	8	718.2	30	-0.5	2.0	0.4	0.6	-6.0	10	9.0	14	97	93	95	95?	75	20
Dezember	706.9	685.2	11	719.8	31	-2.0	-0.2	-1.5	-1.3	-12.6	31	5.8	14	94	92	94	93?	70	16
Jahr	708.4	685.2	XII	722.3	II	5.5	10.0	6.7	7.2	-14.8	I	31.2	VII	90	79	86	85	34	VII

Beobachter: **Cl. Hess.**

Frauenfeld.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
10.0	7.4	8.0	8.5	28	11	9	6	5	4	—	—	8	0	21	1	7	5	0	0	3	11	1	65	Januar
8.2	7.1	6.1	7.1	85	12	17 18	15	15	8	—	—	2	4	17	0	0	2	0	2	15	18	3	47	Februar
7.5	7.7	5.5	6.9	46	12	31	11	9	5	—	—	3	3	13	2	5	3	1	1	16	7	4	54	März
8.5	7.5	7.2	7.7	72	15	5	18	16	4	1	2	3	1	20	0	3	4	1	5	4	8	6	59	April
6.7	6.7	6.6	6.3	110	28	6	15	8	1	2	5	2	4	10	1	3	5	2	2	6	11	8	55	Mai
4.5	4.5	4.0	4.3	87	36	22	6	6	—	—	3	1	11	4	3	7	7	0	0	2	9	5	57	Juni
6.2	6.1	5.6	6.0	180	52	20	16	14	—	2	5	4	4	11	1	5	4	0	1	6	9	5	62	Juli
6.0	5.9	5.1	5.7	61	15	30	8	8	—	—	1	3	8	8	5	6	5	1	0	1	12	9	54	August
8.8	6.3	5.1	6.7	131	35	4	16	14	—	—	2	13	2	11	0	5	4	0	0	7	11	6	57	September
8.3	4.3	2.5	5.0	8	3	18	3	3	—	—	—	15	3	6	1	1	15	0	0	1	0	0	75	Oktober
9.7	9.0	7.8	8.8	44	21	22	6	5	3	—	—	12	0	21	0	3	12	1	0	5	7	0	62	November
8.5	8.2	8.7	8.5	55	20	10	11	10	8	—	—	9	0	20	0	1	4	0	0	5	3	1	79	Dezember
7.7	6.7	6.0	6.8	907	52	VII	131	113	33	5	18	75	40	162	14	46	70	6	11	71	106	48	726	Jahr

Beobachter: **Fr. Krebs.**

Winterthur.

9.3	6.8	8.2	8.1	39	12	9	9	8	6	—	—	13	0	21	2	12	4	1	2	15	4	1	52	Januar
7.2	6.5	6.5	6.7	116	24	17	18	15	11	—	—	4	4	13	0	6	2	2	0	32	6	1	38	Februar
7.0	5.9	6.6	6.5	62	17	31	13	13	7	—	—	4	3	11	1	2	3	1	0	24	6	2	54	März
7.6	6.2	6.6	6.8	101	17	11	20	16	8	1	1	3	3	16	3	6	6	1	2	12	9	1	50	April
5.0	5.0	5.8	5.3	131	31	5	15	11	1	2	5	3	8	8	2	9	1	4	3	20	5	2	47	Mai
3.6	3.5	4.6	3.9	75	41	22	5	4	—	—	5	1	13	5	6	18	5	0	1	12	7	1	40	Juni
4.4	4.4	5.2	4.7	167	60	20	15	12	—	1	3	3	11	6	2	9	1	6	6	10	5	0	54	Juli
5.2	4.0	5.1	4.8	68	16	30	8	8	—	—	2	2	8	7	2	8	0	2	3	10	9	3	56	August
7.2	5.5	5.1	5.9	160	44	4	17	13	—	1	2	13	4	8	5	2	0	1	2	18	9	0	53	September
7.7	3.4	2.7	4.6	13	9	18	2	2	—	—	—	13	5	5	7	15	2	0	1	0	2	2	64	Oktober
9.6	8.4	8.2	8.7	65	32	22	10	6	4	—	—	12	0	22	3	13	0	0	2	13	4	0	55	November
8.5	7.0	8.4	8.0	61	19	10	11	11	6	—	—	10	1	19	0	2	4	0	0	11	2	0	74	Dezember
6.9	5.5	6.1	6.2	1058	60	VII	143	119	43	5	18	81	60	141	33	102	28	18	22	177	68	13	637	Jahr

Beobachter: **C. Herzog.**

Haidenhaus.

7.7	6.6	6.2	6.8	29	10	9	7	5	7	—	—	9	5	16	1	2	1	1	1	15	9	1	62	Januar
8.0	7.3	6.6	7.3	75	14	18	18	12	14	—	—	3	4	19	0	3	1	0	2	15	6	0	60	Februar
7.0	6.7	5.6	6.4	45	15	31	10	8	9	—	—	3	2	13	3	5	2	1	3	10	6	0	63	März
8.1	7.3	7.0	7.5	80	13	8	17	15	9	—	—	5	1	18	1	2	1	0	2	8	3	1	72	April
6.1	5.9	5.3	5.8	137	31	5	15	13	1	1	4	1	3	9	1	11	1	0	0	16	7	2	55	Mai
4.1	4.2	4.5	4.3	115	55	22	6	5	—	—	2	3	10	4	1	10	4	4	0	7	6	0	58	Juni
5.2	4.9	4.9	5.0	158	55	20	13	12	—	—	4	4	6	8	1	7	2	1	2	17	6	0	57	Juli
5.3	4.6	5.0	5.0	74	15	30	11	8	—	—	1	1	6	5	5	3	1	1	1	9	13	0	60	August
7.0	5.3	4.0	5.4	110	32	10	17	14	—	—	—	10	7	8	0	3	1	0	1	10	8	0	67	September
4.4	3.7	2.7	3.6	13	6	17	4	4	—	—	—	7	16	5	1	14	2	1	1	4	5	0	65	Oktober
8.4	8.4	7.3	8.0	44	22	22	9	7	5	—	—	16	1	18	1	6	1	2	2	11	6	0	61	November
8.6	7.5	8.4	8.2	42	17	10	10	8	8	—	—	12	1	20	0	2	3	1	3	7	2	0	75	Dezember
6.7	6.0	5.6	6.1	922	55	VI VII	137	111	53	1	11	74	62	143	15	68	20	12	18	129	77	4	755	Jahr

Beobachter: Frl. **H. Brühlmann.**

Lohn.

7.4	5.7	5.4	6.2	36	14	8	7	5	7	—	—	10	4	11	6	24	0	0	0	11	17	0	35	Januar
8.0	7.4	6.5	7.3	93	10	28	17	16	12	—	—	2	4	18	7	11	0	1	2	22	30	1	13	Februar
7.8	7.5	6.2	7.2	63	13	31	9	9	7	—	—	2	2	16	14	18	3	0	0	23	16	1	18	März
8.1	7.9	7.9	8.0	59	12	27	19	17	9	—	1	2	1	17	11	20	1	2	1	14	16	6	19	April
6.2	7.1	6.4	6.6	98	23	23	16	12	2	—	3	3	4	13	12	9	4	4	6	17	13	2	26	Mai
4.3	5.5	5.1	5.0	78	38	22	5	5	—	—	2	2	8	6	17	27	7	3	1	11	12	0	12	Juni
5.1	5.8	5.3	5.4	113	39	20	12	8	—	—	2	1	7	8	9	15	4	2	8	11	21	3	20	Juli
6.0	6.2	4.5	5.6	46	16	30	7	6	—	—	1	0	4	9	18	14	3	1	5	5	24	5	18	August
6.8	5.9	5.1	5.9	126	46	4	14	12	—	—	1	2	7	11	10	11	1	0	8	13	15	4	28	September
5.8	3.6	2.4	3.9	20	14	24	3	3	—	—	—	6	12	4	8	42	3	0	0	0	0	1	39	Oktober
8.9	8.1	7.6	8.2	50	19	22	7	6	5	—	—	14	1	21	7	16	0	0	3	11	12	0	41	November
8.2	8.0	8.1	8.1	59	30	10	8	7	6	—	—	10	2	21	3	14	0	0	11	12	9	0	44	Dezember
6.9	6.6	5.9	6.5	841	46	IX	124	106	48		10	54	56	155	122	221	26	13	45	150	185	23	313	Jahr

Unter-Hallau.

$\lambda = 8°27'$, $\beta = 47°42'$, $H = 449.5^m$, $G = 0.10\ ^m/_m$, $h = 1.3^m$

1908	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	727.3	706.3	9	735.5	21	−6.5	−3.0	−5.3	−5.0	−16.2	12	7.3	28	99	96	98	98?	76	28
Februar	725.1	707.3	29	739.3	7	−2.0	1.9	−0.7	−0.4	−15.3	4	6.4	23	98	92	97	96?	73	27
März	720.7	709.0	1	728.9	29	0.3	5.7	2.3	2.7	−6.9	2	12.4	29	94	78	91	88	50	29
April	719.0	709.5	20	729.8	30	4.1	9.3	5.9	6.3	−1.4	21	18.5	28	88	69	83	80	45	17
Mai	724.5	714.6	5	734.9	17	11.5	18.5	14.2	14.6	1.6	24	26.4	22	88	69	84	80	47	18
Juni	723.7	714.8	20	730.2	10	15.5	22.5	17.7	18.4	9.7	8	28.4	16	85	68	83	79	52	1
Juli	723.8	715.9	19	728.7	29	14.7	21.6	17.2	17.6	10.6	15	30.1	12	87	74	83	81	59	26
August	723.8	717.9	6	729.0	3.4	12.3	19.7	14.7	15.4	8.8	13.17	25.5	21	86	64	79	76	43	18
September	725.8	719.2	1	732.9	14	9.6	16.0	12.1	12.4	1.2	14	22.3	8	92	73	89	85	52	3
Oktober	727.1	717.2	25	733.6	28	5.0	12.1	7.7	8.1	−3.8	23	21.3	1	93	77	88	86	58	1
November	725.3	709.5	8	734.8	30	0.2	3.4	1.2	1.5	−5.8	30	9.8	14	95	85	94	91	67	19
Dezember	722.9	709.6	11	736.7	31	−1.7	0.8	−1.0	−0.7	−17.4	31	5.8	8	95	88	95	93	70	9
Jahr	724.1	700.6	XII	739.3	II	5.3	10.7	7.2	7.6	−17.4	XII	30.1	VII	92	78	89	86	43	VIII

Wald (Hittenberg).

$\lambda = 8°56'$, $\beta = 47°16'$, $H =$ ca. 910^m, $G = 0.01\ ^m/_m$, $h = 6.7^m$

Januar	686.8	668.1	9	694.8	26	−2.7	−0.5	−2.1	−1.6	−11.3	11.12	6.2	25	72	65	69	69	22	7
Februar	685.5	668.5	29	698.5	7	−1.8	0.2	−1.4	−1.1	−12.0	4	5.0	13.14 28	78	74	78	77	40	12.13
März	681.2	669.9	1	689.2	29	−0.6	2.5	0.4	0.7	−7.1	15	9.5	29	76	63	74	71	33	6
April	679.8	670.6	20	690.5	30	2.7	5.9	3.0	3.7	−2.4	20	14.4	28	79	68	80	75	39	16.17
Mai	686.4	677.5	5	696.2	17	10.9	15.4	12.1	12.6	0.0	23	22.9	21	68	57	63	63	32	22
Juni	685.9	677.5	20	691.3	10	14.6	18.9	15.8	16.3	6.4	7	25.5	16	68	55	57	60	26	1
Juli	686.0	677.4	19	690.4	30	14.1	17.5	14.8	15.3	8.5	18.19	26.5	12	73	63	67	68	24	12
August	685.8	679.7	6	690.3	4	12.3	16.4	13.0	13.7	8.8	31	22.3	28	74	61	69	68	43	3.18
September	687.3	681.0	11	693.1	14	10.3	13.5	10.8	11.3	4.1	13	20.3	9	79	74	80	78	43	14
Oktober	687.9	677.3	25	693.6	28	7.1	10.9	7.9	8.5	−3.0	23	18.1	4	77	71	75	74	40	12
November	685.2	669.1	8	693.5	30	1.1	3.1	1.4	1.8	−3.3	9	8.9	14	78	77	82	79	43	28
Dezember	682.6	662.9	11	694.2	31	−1.2	0.6	−1.0	−0.6	−10.6	31	6.8	16	77	71	75	74	39	9
Jahr	685.0	662.9	XII	698.5	II	5.6	8.7	6.2	6.7	−12.0	II	26.5	VII	75	67	72	71	22	I

Glarus.

$\lambda = 9°4'$, $\beta = 47°3'$, $H = 479.6^m$, $G = 0.06\ ^m/_m$, $h = 1.6^m$

Januar	724.4	704.3	9	732.7	26	−6.7	−1.7	−5.3	−4.8	−18.1	12	5.7	28	88	74	88	83	47	8
Februar	722.6	704.9	29	736.1	6	−2.7	1.6	−1.4	−1.0	−13.5	6	9.5	23	83	67	82	77	42	14
März	718.2	707.0	1	727.0	29	−1.0	5.4	1.0	1.6	−9.1	2	12.1	30	83	59	78	73	30	28
April	716.3	707.1	19.20	727.1	30	3.5	9.2	4.8	5.6	−0.5	20.21 23	17.9	16	81	56	73	70	29	23.24
Mai	722.1	712.1	5	732.3	17	10.6	18.3	12.9	13.7	0.9	23	25.9	12	78	50	69	66	27	12
Juni	721.2	711.8	20	727.7	10	14.5	21.8	15.6	16.9	8.7	7	28.7	1	74	47	74	65	26	1
Juli	721.4	713.4	19	726.2	29	13.9	20.1	15.2	16.1	9.7	19	29.1	12	81	56	78	72	27	12
August	721.3	715.0	6	727.0	4	12.6	19.0	13.7	14.8	7.5	18	25.5	21	82	52	80	71	34	4
September	723.3	717.1	1.10	731.0	14	9.5	16.2	11.0	11.9	1.9	14	22.5	9	87	57	86	77	33	14
Oktober	724.4	714.1	25	731.0	28	4.4	12.3	6.3	7.3	−2.1	30	19.5	4	84	59	83	75	45	10.13
November	722.6	705.0	8	732.1	30	0.0	4.2	1.1	1.6	−6.9	30	9.9	14	81	69	81	77	34	23
Dezember	720.3	698.6	11	733.7	31	−3.0	0.7	−1.7	−1.4	−10.5	31	7.9	16	81	68	79	76	47	16
Jahr	721.5	698.6	XII	736.1	II	4.6	10.6	6.1	6.9	−18.1	I	29.1	VII	82	60	79	74	26	VI

Elm.

$\lambda = 9°10'$, $\beta = 46°55'$, $H = 963^m$, $G = -0.01\ ^m/_m$, $h = 1.6^m$

Januar	681.8	663.2	9	689.9	26	−5.8	−2.6	−4.7	−4.5	−15.0	12	5.2	17	79	64	76	73	35	8
Februar	680.1	663.7	29	692.5	7	−4.3	0.8	−3.6	−2.7	−15.6	4	8.7	23	76	69	82	76	42	13
März	676.4	665.2	1	684.8	29	−3.0	4.3	−1.2	−0.3	−10.6	15	11.2	30	76	52	78	69	28	28
April	675.1	665.4	19	685.7	30	1.5	7.7	1.5	3.1	−3.6	19	16.5	28	78	49	84	70	27	22
Mai	681.7	672.0	6	691.6	17	10.9	16.1	9.7	11.6	−0.1	23	25.4	21	68	51	74	64	27	9
Juni	681.3	672.4	20	686.4	9.10	15.6	19.5	12.7	15.2	5.5	7	26.6	5	63	50	81	65	23	2
Juli	681.4	673.0	18	686.4	30	14.4	18.0	12.3	14.2	5.9	18	25.9	12	71	58	89	73	28	12
August	681.1	675.0	6	686.1	3	11.1	15.8	11.0	12.2	5.1	31	22.6	21	86	63	93	81	41	4
September	682.6	676.6	11	688.7	14	8.0	14.1	8.8	10.0	1.0	14	21.3	9	90	63	94	82	34	15
Oktober	683.2	672.3	25	689.0	28	4.8	12.0	5.7	7.1	−3.0	23.24	18.6	4	84	58	86	76	25	12
November	680.5	664.4	8	689.0	30	−1.5	2.5	−1.3	−0.4	−7.0	24	9.1	3	79	67	83	76	36	3
Dezember	678.1	658.1	11	689.2	31	−3.7	−2.1	−3.3	−3.1	−14.4	29	10.0	16	78	68	77	74	28	14.15
Jahr	680.3	658.1	XII	692.5	II	4.0	8.8	4.0	5.2	−15.6	II	26.6	VI	77	59	83	73	23	VI

Beobachter: **J. C. Gasser.**

Unter-Hallau.

Bewölkung				Niederschlag		Zahl der Tage							Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum Tag	• *	•* ≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.3	5.8	5.5	6.5	21	6	8	9	5	8	—	—	9	3	13	3	13	0	2	0	17	1	0	57	Januar
8.0	6.9	7.5	7.5	96	20	18	18	16	9	—	—	3	5	19	0	7	0	1	0	35	1	0	43	Februar
8.2	7.3	6.4	7.3	56	13	31	9	7	6	—	—	1	2	17	5	8	0	0	1	33	0	1	45	März
8.1	7.2	6.5	7.3	61	13	27	15	12	—	—	1	0	1	15	7	7	2	3	0	18	2	4	47	April
5.9	5.8	5.8	5.8	106	31	23	16	13	—	2	5	1	5	7	1	6	0	7	0	29	0	0	50	Mai
3.6	4.3	4.7	4.2	85	33	22	10	8	—	—	4	0	13	7	10	9	2	6	1	16	3	0	43	Juni
5.2	5.2	5.1	5.2	91	21	19	13	11	—	—	4	2	9	6	5	4	0	5	0	20	2	7	50	Juli
5.4	5.1	4.4	5.0	65	16	30	9	8	—	—	1	1	5	6	4	8	0	1	3	21	1	3	52	August
7.5	5.8	5.1	6.1	131	45	4	15	12	—	—	—	3	5	12	0	3	0	4	2	21	1	3	56	September
7.3	4.0	2.0	4.4	19	10	24	3	2	—	—	—	11	7	5	3	13	1	8	2	4	1	1	60	Oktober
9.7	7.6	7.6	8.3	45	24	22	8	6	3	—	—	11	1	20	5	6	3	4	0	13	1	3	55	November
9.4	7.9	8.8	8.7	61	39	10	10	8	5	—	—	7	1	21	1	8	0	1	0	10	2	0	71	Dezember
7.2	6.1	5.8	6.4	837	45	IX	135	108	31	2	15	49	57	148	44	92	8	42	9	237	15	22	629	Jahr

Beobachter: Frl. **H. Staub.**

Wald (Hittenberg).

4.6	4.8	4.4	4.6	37	16	9	8	7	8	—	—	5	14	11	1	1	0	0	0	0	1	1	89	Januar
7.6	7.1	7.7	7.5	132	18	25	18	17	14	—	—	3	3	18	0	0	0	0	0	0	6	5	76	Februar
6.6	7.6	6.5	6.9	65	21	31	12	10	8	—	—	4	1	14	0	2	0	2	0	6	3	4	76	März
8.0	7.5	7.2	7.6	123	16	20	19	19	11	—	1	3	1	19	0	2	0	2	0	3	3	5	75	April
5.5	6.0	6.3	5.9	155	43	23	13	12	1	—	—	3	5	9	0	0	0	3	1	1	3	6	79	Mai
3.9	4.5	4.9	4.4	84	26	5	8	6	—	—	1	2	12	7	0	8	0	11	1	6	2	3	59	Juni
5.3	6.3	6.3	6.0	299	102	20	18	17	—	—	2	1	7	14	0	4	0	3	0	2	1	4	79	Juli
6.4	6.0	5.0	5.8	100	25	22	7	6	—	—	—	2	6	12	0	3	0	0	1	1	1	7	80	August
6.0	6.7	6.0	6.2	239	51	4	18	17	—	—	1	8	7	14	0	1	0	1	0	8	3	8	69	September
4.0	3.4	3.2	3.5	6	3	18	2	2	—	—	—	4	13	6	0	3	0	3	0	6	1	3	77	Oktober
7.3	7.8	6.2	7.1	80	37	22	10	7	7	—	—	7	5	18	0	0	1	3	0	1	4	4	77	November
6.5	6.6	7.4	6.8	58	16*	18	10	10	9	—	—	5	2	14	0	2	0	4	0	1	1	3	82	Dezember
6.0	6.2	5.9	6.0	1378	102	VII	143	130	58	—	5	47	76	156	1	26	1	32	3	35	29	53	918	Jahr

Beobachter: **J. Gehring.**

Glarus.

6.1	5.1	6.1	5.8	47	18	27	8	7	7	—	—	2	6	13	3	0	0	0	4	0	2	10	74	Januar
7.2	7.3	6.6	7.0	152	26	18	18	15	14	—	—	0	6	18	19	2	0	0	4	0	3	19	40	Februar
6.7	6.3	5.4	6.1	72	31	31	10	10	8	—	—	0	3	11	12	0	0	0	2	1	2	25	51	März
7.3	7.4	6.8	7.2	104	25	1	19	16	6	—	1	0	2	17	24	1	1	0	8	1	3	12	40	April
6.1	6.5	5.6	6.1	174	57	23	15	12	1	—	2	0	6	11	19	0	3	4	7	0	2	12	46	Mai
4.5	4.9	5.0	4.8	116	24	4	12	11	—	—	4	0	10	7	12	1	1	0	12	1	2	24	37	Juni
6.0	7.0	6.0	6.3	233	33	20	20	18	—	—	4	0	4	13	9	0	1	3	8	1	2	16	53	Juli
6.7	6.5	5.4	6.2	141	25	22	11	11	—	—	1	0	6	12	11	0	1	3	4	1	1	21	51	August
6.2	5.8	5.4	5.8	175	42	4	17	14	—	—	—	0	9	13	15	0	0	2	3	2	3	18	47	September
3.8	3.7	3.0	3.5	3	3	24	1	1	—	—	—	1	15	7	7	0	0	0	0	0	4	27	55	Oktober
7.9	7.4	6.4	7.2	81	39	22	9	7	4	—	—	2	4	15	7	0	0	0	0	0	2	29	52	November
6.2	5.7	7.3	6.4	43	13	18	9	8	6	—	—	1	7	16	2	0	0	0	4	1	3	20	63	Dezember
6.2	6.1	5.7	6.0	1341	57	V	149	130	46	—	12	6	78	153	140	4	7	12	56	8	29	233	609	Jahr

Beobachter: **J. Weiss.**

Elm.

4.2	3.4	3.4	3.7	63	35	27	9	8	7	—	—	3	16	7	2	0	0	1	1	2	2	0	85	Januar
6.7	6.6	6.4	6.6	160	27	18	10	15	15	—	—	0	6	15	5	1	0	0	1	0	2	1	77	Februar
5.3	5.0	5.6	5.3	98	41	31	11	11	11	—	—	1	7	9	5	0	0	3	2	2	0	1	86	März
6.5	6.4	7.2	6.7	92	15	5	16	14	13	—	—	2	4	10	6	0	0	7	0	0	0	0	77	April
4.9	5.1	5.9	5.3	170	50	23	14	14	1	—	2	2	9	10	7	0	0	11	6	3	3	5	58	Mai
3.8	4.4	4.6	4.3	74	21	6	10	9	—	—	2	2	10	7	6	0	0	9	0	2	0	1	72	Juni
5.3	5.8	6.1	5.7	207	33	20	20	19	—	—	4	2	5	10	3	0	0	1	0	2	0	3	81	Juli
6.0	5.9	6.3	6.0	154	43	6	15	11	—	—	—	6	5	13	6	0	0	0	0	2	0	0	85	August
5.3	4.8	5.3	5.1	196	52	10	15	14	—	—	—	5	9	8	8	0	0	0	0	1	0	2	70	September
3.3	3.0	3.0	3.1	8	7	24	2	2	—	—	—	8	10	6	1	0	0	3	3	2	0	0	84	Oktober
5.3	5.1	4.9	5.1	77	40	22	8	8	8	—	—	5	8	9	3	0	0	3	0	0	0	0	84	November
4.6	3.2	4.7	4.2	42	10	12.18	7	7	7	—	—	4	12	5	1	0	0	6	1	4	1	2	78	Dezember
5.1	4.9	5.3	5.1	1341	56	V	143	132	62	—	8	40	110	115	53	1	0	44	14	20	8	15	943	Jahr

Göschenen.

$\lambda = 8°35'$, $\beta = 46°40'$, $H = 1107.2^m$, $G = -0.05\,^m/_m$, $h = 2.7^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	670.1	652.3	9	678.4	26	-1.7	0.2	-0.9	-0.8	-11.0	5.11	7.6	18	61	62	67	63	27	5.12
Februar	668.5	651.8	29	680.4	7	-3.2	-0.9	-2.6	-2.3	-13.8	4	7.0	13	77	77	81	78	38	13
März	665.2	654.6	1	673.1	29	-1.9	2.0	-0.8	-0.4	-8.6	15	7.2	9	70	66	77	71	45	30
April	663.8	654.2	19	674.2	30	0.7	4.5	1.6	2.1	-5.0	21	10.4	17.28 29.30	80	68	82	77	48	10.28
Mai	670.9	661.5	6	680.5	17	9.5	13.7	10.4	11.0	-1.4	24	22.4	21	68	62	69	66	36	10
Juni	670.4	661.9	20	675.0	10	12.8	17.4	13.5	14.3	4.8	8	24.2	4	68	59	72	66	37	1
Juli	670.3	661.6	19	675.2	30	12.2	16.3	13.1	13.7	5.2	19	24.6	11	74	65	80	73	37	11
August	669.9	664.0	6	674.4	3	11.0	15.0	12.3	12.7	6.4	31	22.8	28	80	69	82	77	46	28
September	671.5	665.0	11	676.8	14	9.6	12.8	10.2	10.7	2.0	13	19.2	9	73	69	81	74	39	14.15
Oktober	672.0	660.6	25	677.5	28	7.6	10.6	8.1	8.6	-2.6	23	17.4	4	63	65	71	66	33	10
November	669.1	652.8	8	676.9	30	1.3	3.2	1.2	1.7	-5.2	24	8.2	14	63	68	74	68	34	29
Dezember	666.9	646.6	11	677.5	31	-1.8	-0.4	-1.2	-1.2	-12.6	31	7.4	17	66	65	67	66	32	15
Jahr	669.1	646.6	XII	680.5	V	4.7	7.9	5.4	5.8	-13.8	II	24.6	VII	70	66	75	70	27	I

Engelberg.

Abendbeobachtung: 8^h

$\lambda = 8°25'$, $\beta = 46°49'$, $H = 1017.8^m$, $G = -\,^m/_m$, $h = 1.6^m$

Januar	—	—	—	—	—	-5.5	-1.9	-5.0	-4.3	-15.5	11	8.9	28	81	68	81	77	26	28
Februar	—	—	—	—	—	-3.7	0.0	-3.0	-2.4	-17.1	4	8.3	23	80	67	84	77	31	23
März	—	—	—	—	—	-3.1	2.6	-0.9	-0.7	-10.9	15	8.7	29	80	61	82	74	31	29
April	—	—	—	—	—	0.5	5.5	2.2	2.4	-4.9	26	15.9	28	84	63	83	77	30	28
Mai	—	—	—	—	—	8.4	15.1	10.6	10.8	-0.1	23	22.7	11	79	54	73	69	27	9
Juni	—	—	—	—	—	11.8	17.8	14.1	14.1	4.7	8	24.9	14	81	59	75	72	26	1
Juli	—	—	—	—	—	11.5	16.8	13.6	13.5	6.4	19	24.5	12	86	64	85	78	28	11
August	—	—	—	—	—	10.0	15.6	12.0	12.1	5.3	31	21.9	21	91	64	88	81	43	4
September	—	—	—	—	—	8.0	13.3	9.5	10.0	0.7	14	19.5	8	88	69	94	84	39	2.15
Oktober	—	—	—	—	—	3.7	10.3	5.2	6.2	-4.1	23	17.5	4	94	74	95	88	43	12.31
November	—	—	—	—	—	-1.6	2.6	-1.0	-0.2	-7.1	24	9.3	16	87	77	91	85	35	16
Dezember	—	—	—	—	—	-3.8	-1.3	-3.6	-3.0	-13.9	31	8.5	16	88	76	90	85	38	16
Jahr	—	—	—	—	—	3.0	8.0	4.5	4.9	-17.1	II	24.9	VI	85	66	85	79	26	I. VI

Oberiberg.

$\lambda = 8°47'$, $\beta = 47°2'$, $H = 1090^m$, $G = -0.03\,^m/_m$, $h = 1.7^m$

Januar	671.2	653.2	9	679.4	25	-6.0	0.8	-5.3	-4.0	-14.8	11	7.3	17	71	56	72	66	35	7
Februar	670.0	654.3	29	681.9	7	-4.6	1.0	-3.7	-2.7	-18.9	4	8.7	13	76	62	77	72	33	13
März	666.0	654.3	1	673.9	29	-4.4	3.9	-2.4	-1.3	-15.0	15	9.5	29	79	55	82	72	29	6
April	664.8	655.3	20	675.5	30	0.7	7.0	0.6	2.2	-5.0	19	14.7	28	83	58	89	77	37	23
Mai	671.6	662.8	6	681.5	17	8.4	16.0	9.1	10.7	-0.2	23	24.1	19	80	55	83	73	32	9.21
Juni	671.3	662.3	20	677.4	10	12.5	19.4	12.0	14.0	4.6	7	26.1	19	80	57	81	73	33	1
Juli	671.4	662.8	19	676.3	30	12.0	17.7	11.7	13.3	6.0	19	25.6	11	81	60	83	75	30	12
August	671.1	665.3	5.6	675.9	3	9.9	16.9	10.6	12.0	4.6	17	23.5	28	84	56	84	75	36	28
September	672.6	666.0	11	678.2	14	7.2	15.1	8.5	9.8	-0.8	14	22.8	18	87	58	88	78	35	14
Oktober	673.0	662.1	25	678.4	28	3.0	13.4	4.8	6.5	-4.8	24	20.2	4	87	54	88	76	33	7.30
November	670.1	653.7	8	678.3	30	-1.5	4.9	-1.3	0.2	-9.0	24	11.4	14	79	63	83	75	28	16
Dezember	667.6	648.1	11	678.6	2	-4.1	1.1	-4.2	-2.8	-15.0	31	8.6	16	84	63	84	77	37	16
Jahr	670.1	648.1	XII	681.9	II	2.8	9.8	3.4	4.8	-18.9	II	26.1	VI	81	58	83	74	28	XI

Einsiedeln.

$\lambda = 8°45'$, $\beta = 47°8'$, $H = 913.9^m$, $G = 0.01\,^m/_m$, $h = 1.5^m$

Januar	686.1	667.3	9	694.4	26	-6.6	-1.5	-5.2	-4.6	-17.8	12	6.5	28	85	73	86	81	50	9.23
Februar	684.6	668.1	29	697.0	7	-3.0	0.5	-2.0	-1.6	-15.0	4	6.0	23	81	69	80	77	40	13
März	685.6	668.7	1	688.6	29	-2.3	3.5	0.0	0.3	-10.2	15	9.4	30	83	63	81	76	38	6
April	679.2	669.8	20	690.0	30	1.6	6.7	2.9	3.5	-3.2	21	15.4	28	84	65	79	76	40	17
Mai	685.8	676.4	5	695.7	17	9.3	15.8	11.6	12.0	2.0	23	23.2	22	82	56	77	71	30	4
Juni	685.3	676.3	20	690.7	10	13.0	19.2	15.5	15.8	6.4	8	25.8	19	83	56	68	69	25	1
Juli	685.4	677.0	19	690.1	30	12.6	17.9	14.4	14.8	8.2	19	26.4	12	88	64	78	77	25	12
August	685.2	679.3	5.6	689.9	3	11.0	16.8	13.0	13.5	6.5	17	23.8	21	87	61	81	76	40	5.28
September	687.0	680.2	11	692.7	14	8.1	14.1	9.9	10.5	1.5	14	20.1	9	90	66	89	82	40	15
Oktober	687.4	676.7	25	693.0	28	3.7	11.3	6.2	6.9	-3.2	23	18.5	2.4	93	66	90	83	40	4.19 13.31
November	684.8	668.4	8	692.9	30	-0.6	3.7	0.4	1.0	-4.6	30	9.9	14	91	78	90	86	50	30
Dezember	682.2	662.4	11	693.1	1	-3.5	0.8	-2.6	-2.0	-11.6	29	8.2	16	90	75	88	84	40	16
Jahr	684.5	662.4	XII	697.0	II	3.6	9.1	5.3	5.8	-17.8	I	26.4	VII	86	66	82	78	25	VI VII

Beobachter: **F. Aeberhardt.** — **Göschenen.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	● *	●* ≧1.0	*	▲	⛈	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.0	3.3	2.8	3.0	51	19	27	6	6	6	—	—	10	19	7	21	0	0	0	71	0	0	0	1	Januar
7.0	7.0	6.6	6.9	188	34	25	18	18	18	—	—	12	8	17	40	0	0	0	47	0	0	0	0	Februar
6.2	6.1	5.6	6.0	109	22	31	15	14	15	—	—	13	6	13	30	0	0	0	63	0	0	0	0	März
7.9	7.7	7.5	7.4	145	28	25	21	16	16	—	—	13	1	17	42	0	0	0	47	0	0	0	1	April
5.9	6.5	6.5	6.3	200	92	23	14	13	2	—	1	9	2	14	31	0	0	0	61	0	0	0	1	Mai
4.2	5.7	6.8	5.6	71	11	20	14	12	—	—	—	6	2	7	41	0	0	0	49	0	0	0	0	Juni
5.6	6.5	7.4	6.5	170	30	18	18	16	—	—	2	7	2	14	50	0	0	0	42	0	0	0	1	Juli
6.8	6.3	6.1	6.4	105	23	6	13	10	—	—	2	10	2	12	61	0	0	0	31	0	0	0	1	August
5.9	5.7	5.6	5.7	129	36	10	15	12	—	—	1	11	8	14	45	0	0	0	44	0	0	0	1	September
3.3	4.3	3.1	3.6	51	27	24	3	3	2	—	—	8	15	6	26	0	0	0	67	0	0	0	0	Oktober
5.3	5.2	3.2	4.6	75	29	22	8	8	8	—	—	10	9	7	23	0	0	0	67	0	0	0	0	November
4.8	4.0	5.0	4.6	63	15	18	7	7	7	—	—	7	9	7	19	0	0	0	74	0	0	0	0	Dezember
5.4	5.7	5.5	5.5	1357	92	V	152	135	74	—	6	116	83	135	429	0	0	0	663	0	0	0	6	Jahr

Beobachter: **N. Kaeser.** — **Engelberg.**

3.8	3.5	3.4	3.6	68	27	27	9	9	7	—	—	2	15	6	0	0	0	2	0	7	0	0	84	Januar
6.9	7.0	6.1	6.7	168	37	19	17	13	13	—	—	1	6	16	0	0	0	2	0	13	4	0	68	Februar
6.5	6.8	6.3	6.5	67	16	31	12	11	12	—	—	1	3	16	0	0	0	4	0	15	2	0	72	März
7.1	7.4	7.3	7.3	134	17	1	21	19	16	—	—	3	2	18	0	0	0	3	0	19	1	0	67	April
5.6	5.9	6.5	6.0	195	105	23	17	15	2	—	1	4	4	10	0	0	0	9	0	18	1	1	64	Mai
4.1	5.1	5.9	5.0	87	17	6	12	11	—	—	3	4	7	8	0	1	1	7	0	14	2	2	63	Juni
5.1	6.3	6.5	6.0	217	47	13	19	18	—	—	3	4	7	13	0	0	0	3	0	20	2	1	67	Juli
6.5	6.9	6.9	6.8	142	28	29	13	13	—	—	1	12	4	15	0	0	3	1	2	17	10	0	60	August
5.9	6.1	5.6	5.9	151	46	4	19	18	—	—	—	13	8	13	0	0	1	0	0	10	2	2	75	September
2.8	3.6	2.9	3.1	12	10	24	3	2	1	—	—	10	21	7	0	0	0	1	0	14	2	1	75	Oktober
5.7	5.0	5.8	5.5	84	36	22	9	9	7	—	—	8	7	9	0	0	0	0	0	3	2	0	85	November
4.8	4.4	4.9	4.7	48	14	18	7	7	7	—	—	3	12	10	0	1	0	7	0	4	0	0	81	Dezember
5.4	5.7	5.7	5.6	1373	105	V	158	145	65	—	8	65	96	141	0	2	5	39	2	154	28	7	861	Jahr

Beobachter: **X. Holdener.** — **Oberiberg.**

4.4	3.6	3.6	3.9	84	30	27	10	7	8	—	—	3	15	6	0	0	0	0	3	6	0	1	83	Januar
7.4	7.1	7.2	7.2	202	34	18	20	16	19	—	1	0	6	20	0	0	0	0	2	12	14	1	58	Februar
6.6	7.0	5.7	6.4	98	37	31	14	10	13	—	—	0	3	13	0	0	2	0	3	5	5	1	77	März
7.1	7.2	7.6	7.3	149	19	1	22	22	17	—	1	2	3	19	0	0	2	0	1	6	5	0	76	April
5.7	6.3	6.7	6.2	187	48	23	18	14	1	—	1	3	4	12	1	1	2	0	5	12	9	1	62	Mai
3.9	5.9	5.1	5.0	125	33	22	13	12	—	—	3	1	8	7	0	4	3	0	2	7	4	1	69	Juni
5.7	6.7	6.5	6.3	278	42	28	20	17	—	1	6	0	7	14	1	7	5	0	2	9	2	3	64	Juli
6.7	6.9	6.4	6.7	159	29	29	14	11	—	—	—	2	4	14	0	2	12	2	1	6	3	2	65	August
5.9	6.1	5.0	5.7	230	54	4	19	18	—	—	1	4	10	13	0	4	6	3	0	4	6	1	66	September
3.1	3.3	2.7	3.0	5	4	24	3	1	1	—	—	9	18	5	0	0	4	1	0	0	1	3	84	Oktober
6.5	5.9	4.9	5.8	101	52	22	9	9	7	—	—	5	8	12	1	1	0	0	1	3	8	1	75	November
5.5	4.7	5.7	5.3	56	17	18	9	8	9	—	—	2	11	13	0	0	0	0	3	4	1	0	85	Dezember
5.7	5.9	5.6	5.7	1674	54	IX	171	145	75	1	13	31	97	148	3	19	36	6	23	74	58	15	864	Jahr

Beobachter: **M. Egger.** — **Einsiedeln.**

4.5	4.2	4.5	4.4	61	27	27	7	7	6	—	—	5	12	10	1	1	0	0	0	5	2	1	83	Januar
7.8	7.3	6.9	7.3	156	25*	23	17	17	15	—	1	0	6	19	2	2	0	1	1	19	5	0	57	Februar
6.9	6.8	6.6	6.8	80	30	31	10	10	9	—	—	0	3	13	0	1	0	0	0	13	2	1	76	März
7.4	7.4	7.6	7.5	134	15	18	17	16	12	—	1	5	3	18	5	1	0	1	0	4	1	4	74	April
6.0	6.7	7.3	6.7	170	45	23	16	14	1	—	3	4	3	14	8	2	2	1	1	5	5	3	66	Mai
4.1	5.3	5.3	4.9	83	26	22	8	8	—	—	2	3	9	8	7	2	0	0	0	8	2	9	62	Juni
5.4	6.7	6.3	6.1	277	59	28	18	17	—	—	4	1	7	14	13	1	0	0	0	3	0	3	73	Juli
6.0	6.8	7.0	6.8	106	29	22	9	8	—	—	—	2	4	19	4	1	0	0	2	2	3	12	69	August
5.7	5.1	5.0	5.3	205	61	4	15	14	—	—	2	6	8	10	5	2	0	0	1	1	6	5	70	September
4.0	3.5	3.5	3.7	5	3	24	2	2	—	—	—	8	15	8	4	0	0	0	0	1	1	7	80	Oktober
7.0	7.5	6.7	7.1	75	37	22	10	10	7	—	—	5	6	17	0	0	0	0	0	5	3	0	82	November
6.3	5.5	8.1	6.6	52	12	11	8	8	8	—	—	7	4	14	0	0	0	2	0	4	0	0	87	Dezember
6.0	6.1	6.2	6.1	1404	61	IX	137	131	58	—	13	46	80	104	49	13	2	5	5	72	30	45	879	Jahr

Sarnen.

$\lambda = 8°15'$, $\beta = 46°54'$. $H = 486.7$ m, $G = 0.05$ m/m, $h = 1.7$ m

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	724.0	704.1	9	732.7	26	−3.5	−0.8	−3.0	−2.6	−8.8	13	10.4	28	87	78	88	84	45	28
Februar	722.2	703.8	29	735.6	6	−1.1	3.0	−0.3	0.3	−13.0	4	11.3	23	80	62	80	74	36	23
März	717.7	706.6	1	725.9	29	0.4	6.2	2.5	2.9	−5.3	2	12.4	29	85	56	75	72	27	6
April	715.8	706.9	20	726.4	30	4.8	9.5	5.2	6.2	−0.1	20	17.8	28	84	60	82	76	34	23
Mai	721.6	711.8	5	731.9	17	12.5	18.5	13.0	14.2	1.8	23	25.5	22	85	60	86	77	35	3
Juni	720.7	711.8	20	727.3	10	16.9	21.5	16.6	17.9	8.7	7	28.1	19	81	66	84	77	43	19
Juli	720.9	712.8	19	725.5	29.30	16.3	20.3	16.1	17.2	10.9	18	29.7	12	87	71	92	83	40	12
August	720.9	713.6	6	725.9	4	14.5	19.2	15.1	16.0	10.2	31	25.4	21	92	71	92	85	57	4
September	722.8	716.1	1	729.9	14	11.1	16.4	12.1	12.9	3.9	14	23.4	9	96	75	96	89	48	3
Oktober	723.9	713.9	25	730.3	28	5.7	12.0	7.4	8.1	−0.5	23	19.6	4	97	75	95	89	53	17
November	722.1	705.5	8	731.5	30	1.2	4.3	2.1	2.4	−3.8	30	11.0	14	93	82	92	89	58	13
Dezember	719.6	697.4	11	732.9	31	−1.5	1.7	−0.8	−0.4	−11.6	31	7.1	11	93	80	91	88	57	12
Jahr	721.0	697.4	XII	735.6	II	6.4	11.0	7.2	7.9	−13.0	II	29.7	VII	88	70	88	82	27	III

Luzern. *)

$\lambda = 8°19'$, $\beta = 47°3'$, $H = 455.6$ m, $G = 0.06$ m/m, $h = 1.5$ m

Januar	726.6	707.0	9	734.9	26	−4.2	−1.3	−3.1	−2.9	−11.4	14	11.2	28	90	83	89	87	50	29
Februar	724.7	706.6	29	738.1	7	−0.9	3.0	0.4	0.7	−13.8	4	10.8	23	86	66	79	77	43	23
März	720.2	709.1	1	728.3	29	1.2	6.4	2.8	3.3	−5.2	2	12.7	29	85	61	83	76	35	6
April	718.4	709.5	20	728.7	30	4.7	9.6	5.8	6.5	0.6	21	18.6	28	83	60	81	75	32	28
Mai	723.9	713.8	5	734.0	17	12.3	19.0	13.4	14.6	1.4	23	27.5	22	81	53	82	72	27	22
Juni	722.9	714.2	19	729.6	10	16.6	22.9	17.1	18.4	9.3	8	28.7	3	72	52	72	65	34	19
Juli	723.2	715.1	19	728.1	29	15.9	21.6	16.3	17.5	10.8	19	29.0	12	83	62	86	77	31	12
August	723.1	716.9	6	728.2	4	13.9	20.4	15.0	16.1	10.0	17	24.9	28	84	58	84	75	39	11
September	725.1	718.9	1	732.2	14	10.9	16.6	12.2	13.0	4.4	14	24.3	9	95	76	96	89	39	3
Oktober	726.3	716.6	25	732.8	28	6.0	12.3	8.0	8.6	−1.6	23	20.2	5	97	69	95	87	49	5
November	724.6	708.2	8	733.9	30	1.4	4.1	2.0	2.4	−3.0	29.30	10.8	13	94	83	96	91	50	24
Dezember	722.2	700.3	11	735.7	31	−0.9	1.7	−0.2	0.1	−9.6	31	7.2	8	94	85	93	91	51	12
Jahr	723.4	700.3	XII	738.1	II	6.4	11.4	7.5	8.2	−13.8	II	29.0	VII	87	67	86	80	27	V

*) Luzern. Translokation des Barometers am 1. Sept. 1907 (jetzige Höhe: 455.6 m).

Walchwil.

$\lambda = 8°30'$, $\beta = 47°6'$, $H = 426$ m, $G = —$ m/m, $h = 1.5$ m

Januar	—	—	—	—	—	−2.0	−0.8	−1.5	−1.4	−8.1	3	9.4	28	92	88	93	91	49	29
Februar	—	—	—	—	—	0.3	3.0	1.0	1.3	−8.4	4	9.0	23	90	74	82	82	54	23
März		—		—	—	1.6	6.2	3.5	3.7	−4.0	2	12.3	29	92	68	83	81	37	6
April			—	—	—	4.8	9.6	6.0	6.6	0.0	21	19.4	28	90	69	82	80	35	16
Mai	—	—	—	—	—	11.6	18.7	13.7	14.4	1.0	23	28.0	22	90	60	80	77	32	21
Juni	—	—	—	—	—	15.3	22.1	17.8	18.3	9.2	7	28.3	19	90	60	72	74	29	1
Juli	—	—	—	—	—	15.5	21.1	17.1	17.7	11.1	19	29.3	12	93	66	84	81	36	12
August	—	—	—	—	—	14.7	20.2	15.7	16.6	10.4	17	27.0	28	91	66	84	80	49	11
September	—	—	—	—	—	12.5	16.9	13.3	14.0	5.4	14	23.1	9	93	72	92	86	50	12
Oktober	—	—	—	—	—	8.4	12.5	9.7	10.1	−0.4	23	20.1	5	96	78	92	89	58	5
November	—	—	—	—	—	2.8	5.0	3.1	3.5	−1.2	10	11.3	13	91	83	92	89	56	13.23
Dezember	—	—	—	—	—	0.4	2.5	0.7	1.1	−7.3	31	7.1	8	91	81	89	87	54	12
Jahr	—	—	—	—	—	7.2	11.4	8.3	8.8	−8.4	II	29.3	VII	92	72	85	83	29	VI

Böttstein.

$\lambda = 8°13'$, $\beta = 47°34'$, $H =$ ca. 360 m, $G = 0.10$ m/m, $h = 1.6$ m

Januar	736.1	715.1	9	744.2	26	−4.7	−1.8	−4.3	−3.8	−12.6	12	7.2	28	92	86	90	89	64	8
Februar	733.6	715.0	29	748.1	7	−1.3	3.2	−0.2	0.8	−12.2	6	7.4	22	90	79	90	86	55	11
März	729.0	717.4	1	737.3	29	0.6	6.4	2.1	2.8	−6.0	2	13.4	24	88	71	89	83	51	6
April	727.0	717.9	20	737.8	30	5.1	9.8	5.5	6.5	0.2	10	19.4	17	86	68	87	80	39	23
Mai	732.5	721.9	5	743.2	17.18	12.6	19.2	12.5	14.2	2.2	23	26.6	21	84	63	86	78	44	12
Juni	731.5	722.4	20	738.4	10	18.2	23.0	16.0	18.3	7.6	7	29.2	4	78	58	83	73	35	5
Juli	731.5	723.7	19	736.6	29	16.7	22.4	15.7	17.6	12.0	16.19	31.6	12	84	64	86	78	39	12
August	731.7	725.3	6	737.0	4	13.7	20.8	14.3	15.8	9.8	13.17/27	27.4	21	87	69	88	81	42	3
September	733.8	727.5	1	741.1	14	10.4	16.8	11.3	12.5	3.8	14	23.2	8	92	76	94	87	62	3
Oktober	735.1	725.2	25	740.9	28	5.6	12.2	6.7	7.8	−5.8	24	21.0	1	95	77	96	89	61	24
November	733.6	717.3	8	743.3	30	1.1	4.0	1.5	2.0	−5.4	12	9.4	13.14	94	86	94	91	72	11
Dezember	731.1	708.2	11	746.0	31	−1.0	1.5	−0.6	−0.2	−14.4	31	7.8	8	94	86	94	91	62	9
Jahr	732.2	708.2	XII	748.1	II	6.5	11.5	6.7	7.9	−14.4	XII	31.6	VII	89	74	90	84	35	VI

Beobachter: **H. Felderer.** **Sarnen.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7^h	1^h	9^h	Mittel	Summe	Maximum Tag		•	●K ≧1.0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
9.5	8.5	8.6	8.9	20	7	27	7	5	4	·	—	12	1	24	0	40	1	3	2	13	0	0	34	Januar
7.1	6.3	6.4	6.6	70	13	19	14	12	9		—	0	5	15	0	21	0	1	0	32	0	0	33	Februar
7.4	6.8	6.6	6.9	40	15	31	10	7	4	—	—	0	0	13	0	28	1	2	0	14	0	0	48	März
7.6	7.2	6.4	7.1	66	10	5	16	13	6	·	—	1	2	15	2	28	0	1	1	13	1	0	44	April
5.4	5.6	5.2	5.4	138	56	23	15	12	1	—	1	1	3	8	0	30	0	0	2	18	0	1	42	Mai
4.2	5.1	5.3	4.9	75	19	5	9	8		—	5	0	5	7	0	32	0	0	1	16	0	0	41	Juni
5.7	5.9	6.1	5.8	166	32	17	17	16	—	—	6	1	7	11	0	29	1	1	0	12	0	0	50	Juli
7.3	6.8	5.8	6.6	73	14	8	12	7	—	·	1	0	3	15	0	68	0	0	0	22	0	0	37	August
7.8	7.1	5.5	6.8	105	30	4	15	11	·	—	—	8	4	13	0	51	1	0	2	13	0	0	23	September
6.9	4.6	4.0	5.2	7	5	24	2	1	1	—	—	17	8	10	1	33	0	0	3	11	0	0	45	Oktober
8.0	7.8	7.8	8.2	49	19	22	9	7	2	—	—	10	0	21	0	35	0	0	1	18	0	0	36	November
8.4	6.8	7.5	7.6	34	8	29	10	8	6	—	—	7	1	17	0	20	0	3	2	18	0	0	50	Dezember
7.2	6.5	6.3	6.7	849	56	V	136	107	33	—	13	57	39	169	3	415	4	11	14	200	1	1	449	Jahr

Beobachter: Frl. **N. Arnet.** **Luzern.**

9.6	8.4	8.8	8.9	43	14	27	7	6	6	—	—	5	1	24	10	9	0	2	2	18	5	7	40	Januar
7.3	7.1	5.6	6.7	68	13	19	18	14	11	—	—	0	5	10	6	2	0	3	3	19	7	11	30	Februar
7.4	7.0	6.5	7.0	37	9	31	13	8	7	—	—	0	1	15	4	3	1	10	7	22	2	2	42	März
7.3	7.1	6.2	6.9	75	12	5	17	13	7	—	—	0	4	14	5	1	4	14	9	20	0	1	36	April
5.1	5.2	5.3	5.2	137	45	23	17	12	1	1	5	0	8	8	3	4	3	19	11	5	2	4	42	Mai
4.6	4.7	4.6	4.6	87	28	22	9	9	—	—	3	0	11	6	6	9	9	15	5	1	1	4	40	Juni
5.6	5.8	5.6	5.7	229	62	20	18	16	—	—	6	0	8	11	5	0	3	16	7	4	1	4	53	Juli
6.4	5.9	5.9	6.1	86	17	30	12	8	—	—	2	0	5	11	10	3	4	10	11	8	0	5	42	August
8.4	6.5	6.0	7.0	155	47	4	20	14	—	—	2	1	2	13	4	1	4	7	5	8	1	2	58	September
7.6	5.1	4.6	5.8	8	4	24	5	2	2	—	—	8	5	11	12	5	0	11	5	5	1	6	48	Oktober
9.4	8.5	7.8	8.6	55	17	22	10	7	3	—	1	7	0	21	10	2	0	2	1	10	2	8	55	November
8.6	7.3	9.1	8.3	42	13	18	11	8	3	—	—	4	1	21	10	2	0	2	4	11	4	7	53	Dezember
7.3	6.5	6.3	6.7	1022	62	VII	157	117	40	1	19	25	51	165	85	41	28	111	70	131	26	61	545	Jahr

Beobachter: **L. Hürlimann.** **Walchwil.**

10.0	9.8	9.5	9.8	42	16	27	6	6	5	—	—	8	0	29	0	0	0	1	0	1	1	2	88	Januar
8.3	7.9	6.4	7.5	84	14	23	16	10	9	—	—	5	5	20	0	3	0	1	0	1	2	7	73	Februar
6.0	5.9	5.4	5.8	37	13	31	10	8	6	—	—	1	7	11	0	0	0	1	0	3	0	7	82	März
7.8	7.3	6.6	7.2	68	13	5	14	12	4	—	—	2	1	18	0	0	0	1	0	4	0	3	82	April
4.8	5.5	6.2	5.5	171	59	23	15	13	1	—	1	0	7	10	0	0	0	2	0	4	0	2	85	Mai
4.2	5.1	4.9	4.7	90	40	22	8	5	—	—	—	0	8	7	0	0	0	5	1	4	1	3	76	Juni
5.2	5.8	5.2	5.4	250	49	20	16	16	—	—	3	0	9	11	0	0	0	1	1	5	0	2	84	Juli
6.9	6.3	5.7	6.3	88	17	7	10	8	—	—	—	0	6	16	0	0	0	0	1	1	0	0	91	August
8.8	7.3	6.0	7.4	188	51	4	18	15	—	1	—	0	2	17	0	0	0	1	0	0	0	4	85	September
8.5	5.5	3.7	5.9	7	6	24	2	2	1	—	—	13	5	11	0	0	0	0	0	1	0	0	92	Oktober
9.5	8.9	8.1	8.8	60	27	22	7	7	5	—	—	4	0	23	0	0	0	0	0	3	0	2	85	November
8.3	8.2	9.0	8.5	39	13	18	9	7	4	—	—	3	2	24	0	0	0	1	0	0	0	3	89	Dezember
7.3	7.0	6.4	6.9	1124	59	V	131	109	35	1	4	36	52	197	0	3	0	14	3	27	4	35	1012	Jahr

Beobachter: **J. Hauser.** **Böttstein.**

10.0	8.1	6.8	8.3	56	23	27	10	9	8	—	—	5	0	21	0	47	0	5	0	9	1	0	31	Januar
7.4	7.0	5.6	6.7	158	34	18	17	15	7	—	—	1	4	14	0	3	0	1	0	31	3	0	49	Februar
9.2	8.0	4.9	7.4	68	20	31	10	7	6	—	—	5	1	13	0	5	0	8	0	21	5	0	54	März
8.6	7.4	5.8	7.3	73	12	8	18	14	3	—	1	3	2	15	0	6	0	4	2	19	2	0	57	April
6.8	6.8	5.7	6.4	137	26	23	16	14	1	—	4	7	3	14	0	12	0	1	0	31	1	0	48	Mai
3.8	4.6	4.4	4.3	67	29	6	8	5	—	—	1	2	11	7	0	26	0	1	0	13	12	0	38	Juni
6.2	5.5	6.5	6.1	102	34	20	13	10	—	—	—	9	5	11	0	22	0	2	0	10	19	0	40	Juli
6.4	6.2	4.2	5.6	70	20	30	9	9	·	—	1	6	8	9	0	17	0	3	0	12	8	1	52	August
9.3	6.5	4.4	6.7	143	40	4	16	14	—	·	3	10	1	12	0	11	0	2	0	10	10	0	57	September
8.9	3.2	2.2	4.8	25	14	24	3	3	1	·	—	20	2	4	7	29	0	4	0	1	1	0	51	Oktober
10.0	9.3	7.3	8.9	77	43	22	9	5	3		—	11	0	22	0	26	0	3	0	6	4	0	51	November
9.6	8.5	8.9	9.0	59	20	10	11	10	3	—	—	7	0	23	0	18	0	3	1	13	0	0	58	Dezember
8.0	6.8	5.6	6.8	1035	43	XI	140	115	32	·	10	86	37	165	7	222	0	37	3	176	66	1	580	Jahr

Aarau.

$\lambda = 8°2'$, $\beta = 47°23'$, $H = 406.1^m$, $G = 0.10\,^{m}/_{m}$, $h = 1.6^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	731.6	711.4	9	740.3	26	-4.6	-2.1	-3.8	-3.6	-14.0	11	7.6	28	94	84	91	90	63	2
Februar	729.4	710.8	29	743.5	7	-2.1	2.6	-0.9	-0.3	-17.2	4	8.0	23	95	71	91	86	49	11
März	724.9	713.6	1	733.2	29	0.3	6.0	2.0	2.6	-7.4	2	13.0	9	93	63	90	82	38	29
April	722.9	713.9	20	733.8	30	4.2	9.5	5.4	6.1	-1.6	10	18.0	28	84	57	80	74	32	11.23
Mai	728.5	719.2	6	738.8	17	11.4	18.7	12.6	13.8	1.4	23	26.8	22	79	48	81	69	31	22
Juni	727.5	719.1	19	734.4	10	15.3	22.1	16.0	17.4	9.6	6	28.2	3	73	45	76	65	27	3
Juli	727.6	719.2	18	732.6	29	14.8	21.8	15.6	17.0	11.8	16	29.4	12	80	48	83	70	29	2
August	727.8	721.6	6	733.0	4	12.6	20.1	13.8	15.1	7.6	17	26.4	28	83	46	77	69	31	28
September	729.7	723.6	1	737.0	14	10.6	16.4	11.6	12.5	2.8	14	21.6	8	90	59	91	80	40	14
Oktober	731.0	721.3	25	737.8	28	5.7	12.0	6.5	7.7	-4.4	24	19.6	1	91	63	91	82	44	22
November	729.3	712.9	8	739.9	30	1.5	3.9	1.3	2.0	-3.0	30	9.4	13	88	73	88	83	52	20
Dezember	727.1	704.5	11	740.8	31	-1.4	1.3	-0.8	-0.4	-19.0	31	6.4	8	90	76	87	84	51	9
Jahr	728.1	704.5	XII	743.5	II	5.7	11.0	6.6	7.5	-19.0	XII	29.4	VII	87	61	86	78	27	VI

Buus.

$\lambda = 7°52'$, $\beta = 47°30'$, $H = 450.4^m$, $G = 0.09\,^{m}/_{m}$, $h = 1.5^m$

Januar	726.7	707.3	9	734.7	21	-4.7	-0.5	-4.1	-3.4	-13.0	12	6.9	28	90	79	89	86	55	8
Februar	724.9	709.8	29	738.5	7	-0.9	2.9	0.0	0.5	-11.6	3	7.2	14	88	75	84	82	54	11
März	720.5	709.3	1	728.3	29	1.1	5.8	2.2	2.8	-3.6	3	12.9	9.29	84	66	83	78	38	6
April	718.8	709.7	20	729.2	30	4.0	9.3	5.2	5.9	-1.1	21	18.6	28	86	64	82	77	44	30
Mai	724.2	714.0	5	734.3	17	12.1	18.8	12.3	13.9	1.0	23	27.1	21	84	60	86	77	40	4
Juni	723.3	715.9	19	729.9	10	16.1	22.5	16.3	17.8	6.5	8	30.6	16	83	60	83	75	38	1
Juli	723.4	715.4	19	728.3	29	15.8	21.8	16.0	17.4	11.8	18.19	32.4	12	85	63	86	78	30	3
August	723.4	717.2	6	728.4	4	12.4	19.9	13.7	14.9	8.3	17	27.3	20	91	64	86	80	47	3
September	725.2	718.8	1	731.8	14	10.6	16.6	11.8	12.7	4.0	14	24.0	8	93	73	91	86	52	18
Oktober	726.3	717.3	25	732.2	28	5.9	14.2	6.8	8.4	-5.4	24	22.3	1	94	69	92	85	55	9.22
November	724.6	708.9	8	733.5	30	1.2	5.0	1.7	2.4	-3.8	30	12.0	14	91	82	91	88	65	9
Dezember	722.3	700.4	11	736.0	31	-0.5	2.3	-0.2	0.3	-14.6	31	8.4	14	92	82	90	88	67	9.10
Jahr	723.6	700.4	XII	738.5	II	6.1	11.6	6.8	7.8	-14.6	XII	32.4	VII	88	70	87	82	38	III VI

Langenbruck.

$\lambda = 7°46'$, $\beta = 47°21'$, $H = 704.7^m$, $G = 0.06\,^{m}/_{m}$, $h = 1.6^m$

Januar	703.0	685.8	9	711.3	21.26	-7.3	-2.8	-6.0	-5.5	-18.2	14	4.8	28	92	84	89	88	40	23
Februar	702.3	684.7	29	715.0	6.7	-3.4	1.1	-2.2	-1.7	-20.1	4	5.5	14	88	74	85	82	49	14
März	697.9	686.8	1	705.4	29	-0.7	3.4	-0.5	0.5	-9.6	2	9.6	24	91	70	88	83	47	6
April	696.5	688.0	20	707.2	30	2.3	7.5	3.5	4.2	-2.7	21	15.7	17	85	73	81	80	36	23
Mai	702.4	693.6	6	711.7	17	10.3	17.4	10.8	12.3	1.5	23	27.1	21	?	?	?	?	?	?
Juni	701.9	694.6	19	708.1	10	14.1	20.3	14.4	15.8	6.4	7	26.7	4	?	?	?	?	?	?
Juli	702.3*	693.7*	18	707.5	30	14.6	20.2	14.0	15.7	9.6	22	28.9	12	?	?	?	?	?	?
August	702.4	696.5	6	708.0	3	11.4	18.0	12.1	13.4	6.8	31	24.2	20	87	62	83	77	38	28
September	703.9	697.0	1	710.2	14	9.2	15.6	10.3	11.3	1.0	14	21.4	8	85	68	86	80	46	14.18
Oktober	704.8	694.8	25	710.3	28	3.8	11.6	4.5	6.1	-4.7	23	19.3	4	86	67	86	80	45	14
November	702.3	686.5	8	711.1	30	-0.6	3.0	0.0	0.6	-8.2	29	10.0	14	?	?	?	?	?	?
Dezember	699.9	679.2	11	712.5	31	-3.0	-0.1	-2.5	-2.0	-17.4	31	4.6	8	?	?	?	?	?	?
Jahr	701.7	679.2	XII	715.0	II	4.2	9.6	4.9	5.9	-20.1	II	28.9	VII	?	?	?	?	?	?

Weissenstein.

$\lambda = 7°30'$, $\beta = 47°15'$, $H = 1285^m$, $G = -0.02\,^{m}/_{m}$, $h = 1.5^m$

Januar	655.0	637.9	9	662.7	26	-2.1	-0.8	-1.7	-1.6	-12.4	11	7.4	17	63	64	62	63	3	14
Februar	653.2	636.7	29	665.3	7	-4.0	-2.5	-3.7	-3.5	-14.4	3	6.8	13	84	81	81	82	12	14
März	649.8	637.5	1	657.8	28	-3.4	-1.1	-2.8	-2.5	-9.2	15	6.6	29	93	85	90	89	40	29
April	648.8	639.4	20	659.6	30	-0.7	1.9	-0.1	0.2	-7.0	20.21	9.8	28	82	65	77	75	32	10.23 28
Mai	655.9	647.0	6	665.0	18	8.3	11.9	9.2	9.6	-1.8	23	20.6	18.21	73	59	70	67	30	18
Juni	655.8	647.7	20	660.6	10	11.7	15.6	12.6	13.1	1.6	7	25.4	4	70	52	69	63	24	19
Juli	656.0	647.4	19	661.2	30	11.7	15.7	12.4	13.0	6.4	18	25.4	12	70	52	71	64	24	12
August	655.2	649.8	6	661.0	4	9.4	13.2	9.7	10.5	4.8	31	20.0	21	74	53	70	66	24	4
September	656.5	650.2	11	661.7	29.30	8.0	11.1	8.6	9.1	0.4	13	17.4	30	74	64	77	72	15	30
Oktober	656.8	645.7	26	662.4	8	6.1	9.2	6.3	7.0	-6.4	24	17.0	4	72	57	67	65	21	4
November	653.5	637.8	8	661.7	30	0.9	2.9	0.9	1.4	-7.4	9	8.0	14	70	61	66	65	7	7
Dezember	650.9	631.7	11	661.7	1	-2.3	-1.0	-2.3	-2.0	-14.2	29	5.6	16	74	66	73	71	12	27
Jahr	654.0	631.7	XII	665.3	II	3.6	6.3	4.1	4.5	-14.4	II	25.4	VI VII	75	63	73	70	3	1

Beobachter: **H. Amsler-Baumann.**

Aarau.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	•	≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Tabellen	
9.4	7.5	9.0	8.0	38	19	27	10	7	9	—	—	12	1	23	0	2	17	2	0	10	27	7	28	Januar
7.7	6.1	6.0	6.6	96	14	19	20	15	16	—	—	7	3	14	1	1	4	4	0	6	24	20	27	Februar
8.3	6.8	6.5	7.2	42	12	31	12	10	6	—	—	8	0	15	0	3	2	3	1	10	18	8	48	März
7.0	6.3	6.0	6.6	63	11	8	17	15	5	—	—	2	0	12	1	2	11	6	3	7	16	8	36	April
5.0	4.7	5.0	5.1	153	33	5	18	13	1	2	9	3	4	5	1	1	8	5	0	5	21	9	43	Mai
3.9	3.8	3.9	3.9	98	34	22	10	9	—	1	5	1	12	6	0	4	9	5	0	7	11	10	44	Juni
5.0	4.6	4.4	4.9	122	42	20	12	10	—	—	6	6	7	6	1	3	5	2	0	10	5	15	52	Juli
5.2	4.1	3.9	4.4	69	15	30	10	9	—	—	3	4	9	4	0	6	4	2	0	7	4	11	59	August
8.4	4.9	4.8	6.0	134	32	10	18	16	—	—	2	14	1	9	0	1	10	1	0	9	6	5	58	September
9.0	3.6	3.1	5.2	18	13	24	4	2	2	—	—	22	2	5	0	2	16	4	0	1	7	3	60	Oktober
9.0	7.8	7.7	8.4	54	32	22	8	5	5	—	—	9	0	21	0	5	15	2	0	8	8	6	46	November
8.9	7.6	8.9	8.5	50	16	10	10	9	6	—	—	13	1	24	0	3	10	3	0	8	12	7	50	Dezember
7.4	5.7	5.8	6.3	937	42	VII	149	120	50	3	25	101	40	144	4	33	111	39	4	88	159	109	551	Jahr

Beobachter: **W. Bührer.**

Buus.

6.1	5.2	5.3	5.5	53	15	27	10	9	8	—	—	2	9	12	0	0	42	3	5	3	13	4	23	Januar
7.9	6.8	6.7	6.8	116	20	18	18	15	10	—	—	1	4	14	5	1	9	1	3	18	20	5	25	Februar
8.7	7.6	7.0	7.8	44	15	31	12	9	8	—	—	2	2	19	4	2	14	1	8	10	14	16	24	März
8.5	7.3	7.2	7.7	74	12	24	19	13	5	—	—	2	0	15	2	2	7	1	2	9	13	27	27	April
5.8	6.4	6.1	6.1	118	25	23	19	14	1	—	8	1	3	10	5	5	16	2	1	4	13	16	31	Mai
4.9	4.8	5.5	5.1	91	33	6	8	7	—	—	2	4	9	9	8	7	21	2	8	2	16	12	14	Juni
5.1	5.3	4.9	5.1	136	45	20	13	10	—	—	3	2	8	9	5	8	15	2	5	6	14	15	23	Juli
6.0	5.6	4.8	5.5	73	13	7	11	10	—	—	2	2	4	9	10	4	9	1	4	10	10	19	26	August
6.7	5.7	5.4	5.9	146	41	4	18	17	—	—	1	0	8	14	6	0	17	1	1	7	4	9	45	September
5.2	3.0	2.5	3.6	12	6	18	2	2	1	—	—	7	13	3	2	0	44	8	5	1	5	9	19	Oktober
8.2	6.9	6.1	7.1	61	31	22	10	6	3	—	—	3	2	14	5	2	39	4	4	4	9	11	12	November
9.1	7.6	8.0	8.2	44	13	10	13	9	7	—	—	4	2	22	6	7	38	13	1	6	7	7	8	Dezember
6.8	6.0	5.8	6.2	968	45	VII	153	121	43	—	16	30	64	150	58	38	271	39	47	80	138	150	277	Jahr

Beobachter: **T. Bieder-Hägler.**

Langenbruck.

6.5	5.5	5.8	5.9	64	21	27	9	9	6	—	—	6	8	14	3	12	26	22	1	4	10	6	9	Januar
7.2	7.2	6.1	6.8	178	34	18	17	16	13	—	—	0	7	17	11	9	16	9	0	2	18	18	4	Februar
8.7	8.1	6.6	7.8	76	18	31	15	12	10	—	—	1	1	19	1	21	14	8	3	1	16	18	11	März
7.9	7.7	6.6	7.4	82	16	5	17	14	10	—	—	2	2	18	6	20	8	8	1	1	15	26	5	April
5.7	5.9	5.6	5.7	131	26	24	14	11	1	—	4	1	3	10	0	7	27	15	1	4	14	18	7	Mai
4.5	5.0	5.3	4.9	117	44	22	10	10	—	—	3	1	8	7	0	4	28	19	0	1	12	10	10	Juni
6.1	6.2	4.9	5.7	164	56	20	14	12	—	—	1	1	6	11	11	8	23	7	1	4	5	28	6	Juli
6.4	6.6	5.1	6.0	85	15	6	10	8	—	—	1	2	5	11	6	7	24	4	1	3	9	29	10	August
7.8	6.4	5.1	6.4	155	33	4	17	15	—	—	—	7	6	12	5	15	12	22	0	0	9	23	4	September
5.8	3.6	2.9	4.1	6	5	24	2	2	1	—	—	9	12	7	9	16	22	32	0	0	2	0	12	Oktober
8.9	8.4	7.0	8.1	83	42	22	9	5	7	—	—	15	2	20	4	5	19	27	3	1	13	12	6	November
8.2	7.9	7.4	7.8	61	22	10	12	10	9	—	—	7	3	20	0	22	21	11	5	10	3	7	14	Dezember
7.0	6.5	5.8	6.4	1202	56	VII	146	124	57	—	9	52	63	166	56	146	240	184	16	31	126	201	98	Jahr

Beobachter: **K. Illi.**

Weissenstein.

4.0	4.5	4.5	4.3	60	17	27	9	9	9	—	—	13	15	12	2	7	0	5	1	3	1	37	37	Januar
6.7	6.8	7.0	6.8	173	24	17	15	15	15	—	—	17	6	17	5	8	1	0	2	8	6	30	27	Februar
8.8	8.1	5.5	7.5	103	17	11	14	14	13	—	—	19	1	16	2	5	0	0	0	19	1	21	45	März
6.9	7.8	6.5	7.1	130	17	24	15	15	12	—		15	5	16	0	13	0	0	0	4	1	29	43	April
5.0	5.5	5.7	5.4	112	20	25	11	11	2	—	—	11	8	12	1	4	0	1	0	15	0	27	45	Mai
4.0	4.8	5.2	4.7	155	42	23	11	10	—		1	10	11	9	0	19	0	2	0	12	0	19	38	Juni
4.8	5.1	4.5	4.8	123	42	20	12	12			1	7	9	8	0	30	0	2	0	12	0	17	32	Juli
3.9	5.0	3.9	4.3	113	20	5	8	8			3	8	8	5	2	29	3	6	1	9	4	18	21	August
5.9	5.9	5.1	5.6	109	35	4	14	13	1	—	—	13	8	12	0	5	0	4	0	16	0	18	47	September
3.2	3.0	1.9	2.7	1	1	18	1	0				6	20	3	3	12	2	4	4	6	1	7	54	Oktober
5.4	5.3	4.2	5.0	70	40	22	7	6	5	—	—	11	12	9	1	10	0	8	1	14	0	26	30	November
0.1	0.7	0.2	0.3	38	15	11	9	8	8	—	—	12	7	15	0	3	0	0	3	11	1	33	42	Dezember
5.4	5.7	5.0	5.4	1187	42	VI VII	126	121	65	—	8	142	110	134	16	145	6	32	12	129	15	282	461	Jahr

St. Beatenberg.

$\lambda = 7°48'$, $\beta = 46°41'$, $H = 1148^m$, $G = -0.05\ ^m/_m$, $h = 1.1^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel 1/4(7,1,2.9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag
Januar	666.7	650.4	9	674.9	26	−2.0	1.4	−1.9	−1.1	−12.2	11	7.6	18	63	62	67	64	35	14
Februar	665.4	649.2	29	676.7	7	−2.6	0.8	−2.5	−1.7	−15.0	4	8.6	13	76	67	79	74	36	13
März	661.4	650.7	1	669.3	28.29	−1.8	2.5	−1.2	−0.4	−8.2	15	9.2	29	79	65	83	76	40	5
April	660.1	651.0	20	670.5	30	1.9	6.2	1.5	2.8	−6.0	20	15.2	17	80	65	80	75	36	16
Mai	667.1	658.8	8	676.0	17	10.5	15.3	9.9	11.4	−0.6	23	23.6	20	73	61	78	71	36	9
Juni	666.7	658.9	20	671.6	10	13.6	18.8	12.3	14.3	5.0	7	25.0	16	74	63	76	71	33	14
Juli	666.9	658.1	19	672.0	30	13.3	17.6	12.4	14.0	6.8	15.19	25.2	12	80	71	85	79	36	12
August	666.4	660.3	6	670.7	3.4	11.8	16.6	11.4	12.8	7.0	31	22.6	21	85	69	84	79	41	28
September	668.0	661.5	11	673.2	14	9.6	13.9	9.8	10.8	2.4	13	19.4	9	82	74	85	80	44	1
Oktober	668.3	657.2	25	673.7	28	6.7	11.1	6.6	7.8	2.6	23	18.0	4	73	71	77	74	46	31
November	665.6	649.0	8	673.8	30	1.0	4.0	0.7	1.6	−3.8	10.24	10.0	1	73	71	77	74	39	28
Dezember	662.9	643.8	11	673.5	1	−1.6	0.9	−2.0	−1.2	−12.4	31	8.2	16	73	68	76	72	41	1
Jahr	665.5	643.8	XII	676.7	II	5.0	9.1	4.8	5.9	−15.0	II	25.2	VII	76	67	79	74	33	VI

Interlaken (Unterseen).

$\lambda = 7°51'$, $\beta = 46°42'$, $H = 595^m$, $G = 0.04\ ^m/_m$, $h = 1.5^m$

Januar	714.3	696.1	9	723.0	26	−2.9	0.5	−2.0	−1.6	−9.2	12	8.4	28	91	75	88	85	35	8
Februar	712.8	694.8	29	725.3	7	−1.2	3.2	0.0	0.5	−12.0	4	11.0	23	82	58	75	72	33	23
März	708.3	697.5	1	716.2	29	0.6	6.1	2.6	2.9	−6.2	2	12.8	9	79	52	69	67	30	5.29
April	706.5	697.9	19.20	716.7	30	3.7	9.5	5.3	6.0	−1.2	20	18.0	16	80	53	72	68	27	16
Mai	712.4	703.1	5	721.9	17	11.0	18.2	12.8	13.7	0.4	23	25.2	31	79	48	72	66	28	30
Juni	711.6	703.3	19	717.9	10	14.7	21.7	15.9	17.0	8.2	7	28.2	14	75	47	70	64	26	14
Juli	711.8	703.7	19	716.2	30	14.2	20.3	15.4	16.3	9.2	16	27.0*	12	84	55	77	72	28	12
August	711.5	704.9	5	716.4	4	13.0	19.6	14.8	15.5	7.8	31	26.0	29	83	53	75	70	40	20
September	713.4	707.2	10	720.3	14	10.7	16.6	12.5	13.1	4.2	14	22.2	9	86	57	81	75	35	1
Oktober	714.4	704.1	25	720.6	28	6.3	12.9	8.6	9.1	0.6	23	19.6	4.5	93	58	83	78	42	4.30
November	712.4	695.2	8	721.4	30	1.4	5.5	2.4	2.9	−2.6	30	10.4	14	90	68	85	81	42	23
Dezember	710.1	688.8	11	722.6	31	−1.1	2.6	−0.4	0.2	−9.6	31	7.0	11	87	66	80	78	44	11
Jahr	711.6	688.8	XII	725.3	II	5.9	11.4	7.3	8.0	−12.0	II	28.2	VI	84	58	77	73	26	VI

Meiringen.

$\lambda = 8°12'$, $\beta = 46°44'$, $H = 604.7^m$, $G = 0.03\ ^m/_m$, $h = 1.6^m$

Januar	713.1	694.6	9	721.8	26	−5.7	−1.1	−4.8	−4.1	−14.3	13	6.4	28	97	85	97	93	50	31
Februar	711.5	694.7	29	723.8	7	−2.8	2.8	−0.6	−0.3	−14.5	4	10.8	23	96	69	90	85	46	27
März	706.9	697.0	1	715.0	29	−0.5	6.2	2.5	2.7	−9.4	2	12.4	30	90	57	78	75	30	28
April	705.3	696.5	19	716.5	29	3.4	10.0	6.3	6.5	−1.1	21.23	18.5	28	92	55	79	75	28	16
Mai	711.3	701.8	6	721.6	17	10.1	18.6	13.4	13.9	1.3	23	25.7	20	90	50	75	72	28	30
Juni	710.4	702.0	6	716.7	10	13.3	22.1	16.9	17.3	8.9	11	27.3	19	89	49	73	71	26	1
Juli	710.8	702.8	19	715.5	29	13.6	20.2	15.9	16.4	8.9	16	27.2	12	94	64	90	83	30	12
August	710.5	704.1	6	715.5	3	13.0	18.9	15.2	15.6	8.7	13.31	24.0	21	96	64	91	84	38	4
September	712.2	706.2	11	718.8	14	9.7	16.6	12.2	12.7	2.1	14	22.7	9	99	69	96	88	40	3
Oktober	713.1	702.8	25	719.3	28	4.9	13.1	8.3	8.6	−1.1	31	19.1	5	98	63	93	85	30	12
November	711.2	694.3	8	720.3	30	−0.1	4.6	1.5	1.9	−8.3	30	12.5	16	99	77	95	90	30	16
Dezember	708.9	687.8	11	721.5	31	−2.2	1.3	−1.4	−0.9	−10.5	31	12.2	16	93	81	91	88	30	15
Jahr	710.4	687.8	XII	723.8	II	4.7	11.1	7.1	7.5	−14.5	II	27.3	VI	94	65	87	82	26	VI

Guttannen.

$\lambda = 8°17'$, $\beta = 46°39'$, $H = 1055.1^m$, $G = -0.04\ ^m/_m$, $h = 1.5^m$

Januar	674.0	656.7	9	682.0	26	−3.7	−1.5	−3.4	−3.0	−13.6	11	4.2	17.18	72	67	73	71	35	3
Februar	672.5	655.9	29	684.6	7	−3.7	−0.4	−3.0	−2.5	−14.8	3	5.3	23	83	68	81	77	45	11-14 17
März	668.8	657.9	1	676.7	29	−2.0	2.5	−0.6	−0.2	−10.4	15	9.8	9	72	59	75	69	35	4.9.29
April	667.5	658.3	19.20	677.9	30	1.0	5.8	1.8	2.6	−4.4	19	15.6	28	81	59	77	72	34	17
Mai	674.4	665.8	6	684.3	17	9.5	15.1	10.5	11.4	0.0	23	23.8	21	68	48	66	61	27	9.31
Juni	674.0	665.2	20	679.1	10	12.2	18.2	13.1	14.2	4.9	8	24.2	2	71	53	73	66	28	1
Juli	674.1	665.2	19	678.8	30	11.3	16.6	13.0	13.5	6.6	19	22.0	1	82	62	84	76	40	10.11
August	673.7	667.3	6	678.3	4	10.5	15.9	12.2	12.7	6.3	13	22.7	20	85	62	81	76	40	4
September	675.2	668.6	10	680.6	29	8.5	13.8	9.5	10.3	1.2	14	19.2	20	85	65	86	79	36	1.14
Oktober	675.7	664.4	25	681.3	28	5.5	12.1	7.0	7.9	−2.3	23	18.4	4	81	63	82	75	34	12
November	672.9	656.4	8	681.1	30	−0.5	2.2	0.0	0.4	−5.4	10.24	10.2	15	81	76	83	80	42	16
Dezember	670.4	650.7	11	681.1	1	−2.8	−0.7	−2.1	−1.9	−13.4	31	9.2	14	80	74	81	78	30	9
Jahr	672.8	650.7	XII	684.6	II	3.8	8.3	4.8	5.4	−14.8	II	24.2	VI	78	63	78	73	27	V

Beobachter: **G. Buchmüller.** — **St. Beatenberg.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum Tag		• *	•* ≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.3	4.1	3.6	3.7	78	44	27	8	8	7	—	—	6	15	8	9	0	0	0	0	0	8	2	74	Januar
7.2	7.0	6.1	6.8	141	24	23	15	14	13	—	—	8	6	17	4	1	4	1	3	4	8	0	62	Februar
7.2	6.4	7.0	6.9	58	10	31	11	10	11	—	—	9	3	15	5	0	5	2	1	3	6	1	70	März
6.9	7.3	6.0	6.9	100	14	25	19	18	14	—	—	12	4	14	4	0	8	1	1	2	4	0	70	April
5.4	6.4	5.7	5.8	91	36	23	15	12	2	—	2	7	5	13	6	0	9	0	2	2	8	2	64	Mai
4.3	5.7	6.4	5.5	88	19	5	13	12	—	—	3	5	6	7	5	0	5	2	7	1	6	0	64	Juni
5.0	6.6	6.6	6.1	196	52	20	17	15	—	1	6	4	6	12	3	1	9	0	1	1	6	1	71	Juli
6.0	5.2	5.7	5.6	93	20	30	13	10	—	—	2	9	9	12	5	0	7	4	3	2	3	0	69	August
6.2	6.0	6.0	6.1	164	53	4	18	14	2	—	1	12	7	13	4	0	4	1	3	2	8	0	68	September
3.3	3.9	3.5	3.6	5	4	24	2	1	2	—	—	9	17	7	18	0	0	1	1	1	5	0	67	Oktober
5.7	5.0	4.5	5.3	78	36	22	8	7	6	—	—	12	9	10	14	1	0	1	0	3	4	0	67	November
5.3	6.4	5.9	5.9	56	15	18	9	9	8	—	—	10	8	12	7	0	0	1	0	0	4	0	81	Dezember
5.5	5.9	5.6	5.7	1148	53	IX	148	130	65	1	14	103	95	140	84	3	51	14	22	21	70	6	827?	Jahr

Beobachter: **U. Fuchs.** — **Interlaken.**

8.2	8.1	7.1	7.8	56	31	27	7	6	6	—	—	17	2	22	0	1	14	6	1	1	7	16	47	Januar
6.4	5.7	5.5	5.9	96	27	23	13	12	10	—	—	4	6	15	1	1	16	4	1	6	10	18	30	Februar
7.0	6.5	6.8	6.8	42	14	31	9	8	4	—	—	1	1	12	0	0	14	1	0	5	24	21	28	März
6.9	6.9	7.0	6.9	63	11	24	16	13	7	—	—	1	4	13	0	1	17	2	0	5	23	15	27	April
5.1	6.3	5.9	5.8	106	63	23	14	12	1	—	1	1	3	8	0	0	24	2	0	2	19	17	29	Mai
4.1	4.7	5.0	4.6	69	14	6	13	10	—	—	1	0	10	7	1	1	21	1	1	5	18	7	35	Juni
4.9	6.1	6.8	5.9	146	36	20	15	13	—	—	—	1	5	11	0	2	19	1	0	4	15	5	47	Juli
5.7	5.2	5.9	5.6	68	18	30	10	8	—	—	—	0	8	10	1	0	15	1	1	5	21	15	34	August
6.5	5.6	6.0	6.0	135	51	4	14	12	—	—	1	3	7	13	2	0	13	1	0	5	25	14	30	September
4.7	3.8	2.8	3.8	5	4	24	2	1	2	—	—	5	16	6	1	1	8	1	0	5	21	2	54	Oktober
7.1	6.5	6.1	6.6	75	39	22	8	8	6	—	—	6	3	15	1	0	16	1	2	0	12	8	50	November
6.7	6.7	7.1	6.8	40	11	18	9	8	6	—	—	7	6	16	1	0	19	1	1	4	10	9	48	Dezember
6.1	6.0	6.0	6.0	901	63	V	130	111	42	—	3	46	71	148	8	7	196	22	7	47	205	147	459	Jahr

Beobachter: **A. Michel.** — **Meiringen.**

5.4	4.0	5.3	5.1	56	27	27	7	6	5	—	—	10	8	10	0	0	0	0	0	0	1	1	91	Januar
6.7	6.8	7.1	6.9	146	26	19	15	15	10	—	—	0	6	16	0	0	0	0	0	0	5	8	74	Februar
7.4	6.9	6.2	6.8	50	18	31	10	8	5	—	—	0	3	14	0	0	2	0	0	0	8	4	79	März
7.3	7.1	6.7	7.0	92	18	1	14	11	7	—	—	0	2	16	0	0	5	0	0	0	6	6	73	April
5.3	6.4	5.7	5.8	153	76	23	11	11	1	—	—	0	4	11	0	0	7	2	0	2	6	7	69	Mai
4.7	5.2	6.3	5.4	60	11	22	11	10	—	—	4	0	4	8	0	1	9	0	0	0	16	3	61	Juni
5.5	6.1	6.7	6.1	254	60	28	18	17	—	1	3	0	4	9	0	0	0	2	0	4	1	5	81	Juli
6.4	6.5	6.5	6.5	121	20	13	11	10	—	—	—	0	3	14	0	0	0	0	0	0	3	4	86	August
6.0	5.9	6.3	6.1	149	49	4	15	15	—	—	—	1	5	12	0	0	0	0	0	1	4	5	80	September
3.7	4.0	3.3	3.7	14	10	24	2	2	2	—	—	5	14	6	0	0	2	0	0	0	5	6	80	Oktober
6.3	6.4	5.5	6.1	88	42	22	6	6	5	—	—	5	8	12	0	0	2	0	0	0	4	3	81	November
7.1	6.4	7.2	6.9	58	15	18	8	8	7	—	—	8	5	14	0	0	6	0	0	0	3	0	84	Dezember
6.0	6.0	6.1	6.0	1241	76	V	128	119	42	1	7	29	66	142	0	1	33	4	0	7	62	52	939	Jahr

Beobachter: Frau **K. Fischer.** — **Guttannen.**

3.6	3.4	2.5	3.2	70	25	27	6	6	5	—	—	2	16	6	0	0	0	5	0	1	2	0	85	Januar
6.0	6.4	6.8	6.4	177	25	23	15	15	15	—	—	0	7	14	4	5	0	4	0	0	4	15	55	Februar
5.4	5.9	5.7	5.7	97	33	31	13	11	12	—	—	1	6	12	0	0	1	22	0	0	3	13	54	März
7.2	6.9	6.9	7.0	140	24	25	10	14	12	—	—	4	2	16	5	0	0	14	0	0	12	9	50	April
5.0	5.7	5.3	5.5	201	91	23	13	13	2	—	—	2	1	7	1	1	3	27	0	2	1	11	47	Mai
4.4	4.8	5.0	4.9	85	19	5	11	10	—	—	1	1	5	6	1	2	0	15	0	0	4	16	52	Juni
5.6	6.0	7.1	6.2	236	42	13	18	18	—	—	2	1	2	10	1	0	1	5	0	0	0	19	67	Juli
6.4	5.2	6.3	6.0	124	23	6	11	11	—	—	—	3	3	9	0	0	0	2	0	0	0	19	72	August
5.7	5.4	4.8	5.3	170	49	4	15	14	1	—	—	3	7	10	0	0	0	1	0	0	2	14	73	September
2.9	3.2	2.5	2.9	19	10	25	3	3	2	—	—	5	21	7	1	0	1	11	0	0	0	5	75	Oktober
4.0	4.0	2.9	3.8	114	45	22	8	6	8	—	—	5	12	5	0	0	0	8	0	2	1	2	77	November
4.3	4.4	4.3	4.3	63	18	18	7	7	7	—	—	1	11	7	4	1	0	10	0	0	0	9	63	Dezember
5.1	5.2	5.1	5.1	1502	91	V	130	128	64	—	3	28	93	109	17	9	6	130	0	5	29	132	770	Jahr

Mont Soleil (ob St. Imier).

$\lambda = 7°0'$, $\beta = 47°9'$, $H = 1245^m$, $G = -0.02\,^m/_m$, $h = 1.5^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	660.0	643.4	9	668.1	26	−3.1	−0.8	−3.2	−2.6	−12.5	11	5.4	17	—	—	—	—	—	—
Februar	658.7	641.8	29	670.6	7	−3.6	−1.9	−3.8	−3.3	−13.5	3	4.0	14	—	—	—	—	—	—
März	654.6	642.8	1	662.5	29	−3.4	−0.4	−2.8	−2.3	−9.2	14	5.0	31	95	86	93	92	70	23.27
April	653.7	644.2	20	664.2	30	−0.7	2.7	0.2	0.6	−6.4	21	11.0	28	93	80	90	88	56	30
Mai	660.8	651.8	6	669.7	17	8.0	12.1	8.5	9.3	0.0	24	20.0	9	79	67	76	74	44	12
Juni	660.7	653.2	20	665.7	10	12.4	15.8	11.7	12.9	3.0	7	22.5	28	74	66	73	71	46	19
Juli	660.8	652.2	18	665.8	29	11.9	15.6	11.4	12.6	6.0	17	22.4	12	81	70	80	77	45	25
August	660.5	654.3	6	664.6	3.4	9.9	13.1	9.2	10.3	5.1	31	18.4	21.28	80	68	79	76	49	28
September	661.9	655.5	11	667.6	30	8.1	11.4	8.2	9.0	1.2	13	17.0	20	85	82	82	83	54	30
Oktober	662.2	651.0	25	667.8	28	6.0	10.0	6.3	7.1	−6.0	24	16.4	4	82	70	78	77	48	31
November	659.0	642.4	8	667.4	30	0.8	3.3	0.8	1.4	−5.4	24	9.5	1	82	77	79	79	36	7
Dezember	656.2	636.7	11	667.1	1	−2.6	−0.5	−2.5	−2.0	−14.0	28.29	6.3	16	84	82	85	84	38	1
Jahr	659.1	636.7	XII	670.6	II	3.6	6.7	3.7	4.4	−14.0	XII	22.5	VI	—	—	—	—	—	—

La Chaux-de-Fonds.

$\lambda = 6°50'$, $\beta = 47°7'$, $H = 986.5^m$, $G = -0.01\,^m/_m$, $h = 1.3^m$

Januar	679.5	662.2	9	688.3	26	−6.8	−0.5	−5.2	−4.4	−16.4	14.15	4.6	25	85	72	83	80	23	23
Februar	678.4	660.9	29	690.4	7	−4.0	0.1	−2.9	−2.4	−14.3	4	5.5	14	88	76	87	83	32	8
März	674.3	663.2	1	681.9	29	−1.6	2.8	−1.0	−0.2	−11.6	3	8.2	30	81	63	83	76	41	23
April	673.0	663.4	20	983.4	30	1.3	5.8	2.4	3.0	−4.3	20	14.9	28	88	68	85	80	38	23
Mai	679.6	670.8	6	689.4	17	10.4	15.4	10.6	11.8	1.5	23	23.2	31	77	56	78	70	32	12
Juni	679.2	672.1	20	684.5	10	14.4	18.6	14.2	15.3	5.0	6	25.3	19	71	53	77	67	24	14
Juli	679.4	670.6	18	684.3	30	13.7	18.5	13.6	14.8	8.5	15	26.1	12	79	53	80	71	34	12
August	679.2	672.9	6	683.6	3	10.9	16.6	11.3	12.5	5.9	13	22.1	5	77	54	80	70	36	4
September	680.6	674.5	11	685.9	14.29	8.5	14.2	9.6	10.5	2.2	14	21.0	8	85	58	86	76	28	15
Oktober	680.9	670.5	25	686.5	28	4.9	12.9	5.8	7.4	−4.7	24	20.1	4	88	53	86	76	26	12
November	678.3	661.5	8	687.1	29	−0.5	5.1	0.1	1.2	−6.4	29	11.3	1.2	93	69	92	85	36	16
Dezember	675.7	655.3	11	686.9	31	−2.7	1.5	−2.2	−1.4	−19.0	31	7.1	16	92	75	91	86	52	1
Jahr	678.2	655.3	XII	690.4	II	4.0	9.3	4.7	5.7	−19.0	XII	26.1	VII	84	63	84	77	23	I

La Brévine (Châtagne).

$\lambda = 6°38'$, $\beta = 46°59'$, $H = $ ca. 1077^m, $G = -0.01\,^m/_m$, $h = 1.5^m$

Januar	671.0	654.2	9	679.0	26	−10.0	−3.7	−7.2	−7.0	−25.8	13	4.0	23	—	—	—	—	—	—
Februar	670.0	652.5	29	681.4	7	−5.2	−1.5	−4.4	−3.9	−16.4	8	4.2	14	—	—	—	—	—	—
März	665.9	655.5	1	673.5	29	−3.6	0.9	−2.1	−1.7	−18.0	3	5.5*	29	—	—	—	—	—	—
April	664.8	656.6	20	674.9	30	−0.4	4.1	1.1	1.4	−6.6	10	13.0	17	—	—	—	—	—	—
Mai	671.5	662.6	6	680.7	17	8.8	14.0	9.4	10.4	0.1	23	22.1	31	—	—	—	—	—	—
Juni	671.0	663.7	6	676.5	10	12.2	17.1	12.2	13.4	4.6	7.8	24.0	19	—	—	—	—	—	—
Juli	671.2	662.6	18	676.1	30	11.1	16.7	11.9	12.9	3.4	23	24.8	12	—	—	—	—	—	—
August	670.9	664.5	6	675.1	3	8.9	14.6	10.1	11.0	1.0	18	21.4	20	—	—	—	—	—	—
September	672.1	666.1	11	677.4	13.14	6.9	13.9	8.8	9.6	−1.6	14	20.0	30	—	—	—	—	—	—
Oktober	672.5	662.3	25	678.0	7.28	1.7	12.4	4.2	5.6	−8.0	24	19.4	4	—	—	—	—	—	—
November	669.8	653.1	8	677.9	30	−2.9	4.2	−1.3	−0.3	−10.0	30	11.4	1	—	—	—	—	—	—
Dezember	667.1	647.9	11	678.2	31	−4.8	0.3	−3.3	−2.8	−26.0	31	10.4	14	—	—	—	—	—	—
Jahr	669.8	647.9	XII	681.4	II	1.9	7.8	3.3	4.1	−26.0	XII	24.8	VII	—	—	—	—	—	—

Lausanne (Champ de l'air).

$\lambda = 6°38'$, $\beta = 46°31'$, $H = 552.9^m$, $G = 0.01\,^m/_m$, $h = 1.4^m$

Januar	717.8	700.9	9	725.9	26	−1.8	−0.2	−1.6	−1.3	−7.9	11	7.8	28	92	80	91	88	53	31
Februar	716.5	699.3	29	728.5	7	−0.3	3.0	0.6	1.0	−7.6	3	8.0	22	86	63	80	76	44	4
März	711.8	700.8	1	719.2	29	1.5	6.2	3.2	3.5	−4.0	3	12.2	24	84	50	71	68	27	29
April	710.0	701.7	20	719.4	30	4.7	9.9	6.3	6.8	−0.8	20	17.6	30	74	47	66	62	24	10
Mai	715.8	706.6	5	724.5	18	12.6	18.3	13.7	14.6	2.4	23	25.7	21	67	44	68	60	25	16
Juni	714.8	706.2	19	720.9	10	15.4	22.2	16.8	17.8	7.8	20	28.2	19	65	42	69	59	27	19
Juli	715.1	706.7	19	719.3	30	16.0	22.0	16.9	18.0	11.5	18	28.6	12	72	46	71	63	30	8
August	714.9	708.3	5	719.1	4	14.2	20.3	15.4	16.3	9.6	30	24.4	4.28	79	47	72	66	31	12.14
September	717.0	710.9	11	723.0	14	11.9	16.8	12.9	13.6	7.0	14	21.4	9	91	56	86	78	27	3
Oktober	717.6	707.8	25	723.8	28	8.0	13.1	9.0	9.8	0.0	25.26	19.4	3	89	57	86	77	35	10
November	715.9	698.7	8	724.9	30	2.8	5.5	3.2	3.7	−1.0	9.25	10.8	17	86	65	87	79	34	24
Dezember	713.6	693.8	11	725.0	31	0.2	2.5	0.4	0.9	−9.0	31	6.2	11	82	65	84	77	34	31
Jahr	715.1	693.8	XII	728.5	II	7.1	11.6	8.1	8.7	−9.0	XII	28.6	VII	81	55	78	71	24	IV

Beobachter: **P. Amez-Droz.**

Mont Soleil (ob St. Imier).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1908
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≧1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.5	4.2	3.9	3.9	108	42	27	10	10	10	—	—	2	17	9	4	3	12	3	0	6	20	4	41	Januar
0.0	6.6	6.1	6.4	176	20	15	17	16	17	—	—	6	7	15	2	1	10	2	2	9	32	5	24	Februar
8.8	8.5	5.9	7.7	61	9	10	16	16	15	—	—	5	0	19	6	0	8	9	8	12	22	4	24	März
0.3	7.7	7.0	7.0	106	19	24	18	18	14	—	—	2	3	16	6	2	5	8	17	1	22	2	27	April
5.0	6.2	5.7	5.6	135	25	6	14	13	3	—	1	0	6	11	1	0	6	7	15	3	27	2	32	Mai
4.3	5.1	3.6	4.3	139	48	22	9	9	—	—	2	0	11	7	6	5	13	19	10	4	6	1	26	Juni
4.5	5.9	3.4	4.6	275	88	28	12	12	—	2	3	2	10	7	4	2	7	9	4	3	18	6	40	Juli
4.6	6.1	3.1	4.6	125	41	4	7	7	—	—	—	4	8	6	6	0	11	11	7	9	11	2	36	August
6.1	5.8	4.1	5.3	160	67	4	9	9	—	—	1	5	9	12	1	0	7	5	7	3	22	5	40	September
2.3	2.5	1.4	2.1	7*	7*	24	2	1	2	—	—	5	23	3	1	0	13	14	4	1	6	0	54	Oktober
5.5	5.1	4.0	4.9	92	28	22	8	7	7	—	—	2	11	10	2	1	3	2	4	3	19	1	55	November
5.6	6.2	5.7	5.8	60	19	12	5	4	3	—	—	4	7	11	1	0	4	3	6	3	12	0	64	Dezember
5.3	5.8	4.5	5.2	1444	88	VII	127	122	71	2	7	37	112	126	40	14	99	92	84	57	217	32	463	Jahr

Beobachter: **L. Leuba.**

La Chaux-de-Fonds.

4.6	4.7	4.1	4.5	79	22	27	11	8	10	—	—	0	16	12	0	9	6	14	21	22	0	0	21	Januar
7.5	6.6	7.9	7.3	216	31	18	18	17	17	—	—	1	5	18	0	21	2	0	7	39	1	0	17	Februar
8.3	8.0	6.7	7.7	104	37	31	22	13	18	—	1	0	1	18	1	22	1	1	12	40	1	1	14	März
6.9	7.5	6.7	7.0	84	25	24	18	15	13	—	—	1	1	14	4	19	7	1	6	35	5	4	9	April
5.7	6.7	6.3	6.2	144	27	23	15	13	4	2	7	0	5	11	1	20	3	1	20	40	5	1	2	Mai
4.4	5.5	4.8	4.9	127	44	22	11	9	—	1	7	1	7	6	6	35	5	1	13	17	2	2	9	Juni
5.3	6.3	3.9	5.2	188	44	20	12	12	—	1	7	0	8	8	2	25	9	3	9	28	2	1	14	Juli
5.1	6.1	4.3	5.2	111	40	5	9	9	—	—	2	0	6	6	4	32	2	1	6	35	2	2	9	August
5.4	6.0	4.5	5.3	147	54	4	15	12	—	—	1	0	10	10	3	15	2	3	8	34	1	4	20	September
2.7	3.0	1.1	2.3	11	5	24	3	3	2	—	—	2	19	1	2	21	7	3	5	22	0	1	32	Oktober
6.3	5.8	4.7	5.6	115	51	22	8	7	7	—	—	5	9	12	0	22	3	2	5	31	1	1	25	November
6.7	6.5	6.1	6.4	78	15	10	15	12	10	—	—	2	5	14	3	9	0	9	21	37	0	4	10	Dezember
5.7	6.1	5.1	5.6	1404	54	IX	157	130	81	4	25	12	92	130	26	250	47	39	133	380	20	21	182	Jahr

Beobachter: Frau **J. Matthey de l'Etang.**

La Brévine (Châtagne).

4.2	4.6	3.9	4.2	58	17	27	6	6	6	—	—	2	15	10	—	—	—	—	—	—	—	—	—	Januar
6.9	6.8	6.1	6.6	198	30	23	16	15	15	—	—	6	7	15	—	—	—	—	—	—	—	—	—	Februar
8.8	8.4	7.8	8.3	92	35	31	17	14	15	—	—	2	0	18	—	—	—	—	—	—	—	—	—	März
0.3	7.5	6.0	6.6	81	25	24	15	14	10	—	1	2	4	13	—	—	—	—	—	—	—	—	—	April
5.2	6.7	5.7	5.9	133	18	22.23	13	13	4	1	5	5	7	9	—	—	—	—	—	—	—	—	—	Mai
4.0	5.4	4.1	4.5	141	43	22	9	9	—	—	2	2	12	7	—	—	—	—	—	—	—	—	—	Juni
5.3	5.6	4.9	5.3	141	33	20	14	14	—	—	1	5	8	7	—	—	—	—	—	—	—	—	—	Juli
5.2	6.1	4.0	5.1	109	48	5	9	7	—	—	2	5	8	8	2	3	0	3	4	35	0	11	35	August
5.5	6.0	4.7	5.4	143	51	4	15	12	1	—	1	8	9	11	0	3	0	0	0	18	2	3	64	September
3.8	2.1	0.4	2.1	9	5	24	3	3	2	—	—	9	19	1	2	14	4	0	0	6	1	0	66	Oktober
5.9	5.1	3.2	4.8	84	35	22	7	6	5	—	—	4	11	10	0	4	4	0	0	9	4	0	69	November
6.6	6.8	6.0	6.5	82	15	10	12	12	9	—	—	5	7	17	1	6	2	5	5	8	19	1	46	Dezember
5.6	5.9	4.7	5.4	1271	51	IX	136	125	67	1	12	55	107	126	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **D. Valet.**

Lausanne (Champ de l'air).

8.8	7.5	5.3	7.2	25	14	27	7	4	3	—	—	9	1	23	2	16	3	1	2	10	7	1	51	Januar
5.5	4.3	4.9	4.9	124	24	17	15	11	6	—	—	0	9	9	2	14	1	0	1	19	6	2	42	Februar
0.5	5.5	5.2	5.7	43	11	11	13	9	4	—	—	1	1	7	3	21	3	2	4	21	11	1	27	März
5.5	5.0	4.1	4.9	62	26	24	12	8	3	—	—	0	4	4	6	20	2	0	1	19	18	1	33	April
4.1	3.6	4.9	4.2	111	25	23	11	10	1	—	2	0	10	5	5	18	1	0	2	19	11	1	36	Mai
2.7	3.0	4.0	3.2	102	28	22	10	10	—	—	3	1	13	2	4	8	6	5	3	14	6	1	33	Juni
3.7	3.2	3.6	3.5	84	42	20	9	8	—	—	1	0	10	1	2	22	2	0	4	22	3	0	38	Juli
3.5	3.4	3.2	3.4	137	50	5	8	8	—	—	3	0	14	2	5	24	3	0	5	18	4	1	33	August
5.8	4.6	5.0	5.1	137	53	10	12	9	—	—	1	0	7	10	1	11	0	1	5	15	12	3	42	September
5.5	3.7	4.0	4.4	8	6	25	3	3	1	—	—	0	10	8	6	39	5	0	5	12	3	4	19	Oktober
7.5	6.4	7.1	7.0	55	24	22	7	5	3	—	—	0	5	18	5	23	5	5	9	6	8	2	27	November
0.5	6.8	7.2	6.8	41	9	10	12	8	4	—	—	1	3	16	2	20	7	7	2	11	8	2	34	Dezember
5.5	4.7	4.9	5.0	929	53	IX	119	93	25	—	10	12	87	105	43	236	38	21	43	186	97	19	415	Jahr

Clarens (Montreux).

$\lambda = 6°54'$, $\beta = 46°27'$, $H = 376.2^m$, $G = 0.04\ ^m/_m$, $h = 1.6^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	733.9	716.3	9	742.2	26	−0.8	2.3	0.4	0.6	−6.9	12	8.6	28	87	72	84	81	44	30
Februar	732.4	714.4	29	745.1	7	0.8	4.4	1.8	2.2	−6.3	4	10.6	23	82	65	77	75	45	3.29
März	727.5	716.9	1	735.2	29	3.0	6.6	4.9	4.9	−2.5	3	12.5	9	75	66	60	67	38	6
April	725.4	716.8	19	734.8	30	5.7	9.6	7.8	7.7	0.9	21	15.1	28	78	57	65	67	41	10
Mai	730.9	721.0	5	740.1	17	12.6	15.8	15.1	14.7	3.0	23	22.7	21	81	63	67	70	41	12
Juni	729.6	720.3	19	736.4	10	15.6	19.4	18.4	18.0	9.9	20	25.0	19	79	63	67	70	35	19
Juli	729.9	721.0	19	734.5	29	16.8	20.6	18.8	18.8	13.5	16	24.8	12	79	59	68	69	45	12.16
August	729.7	722.8	5	734.3	4	15.4	20.0	17.5	17.6	11.3	30	25.6	28	79	59	67	68	38	28
September	732.1	725.6	11	738.7	14	12.7	16.9	14.9	14.8	6.9	14	22.5	9	87	65	80	77	37	3
Oktober	732.9	722.8	25	740.5	28	9.0	14.0	10.7	11.1	2.5	25	19.7	3	90	69	87	82	58	11.17
November	731.5	713.4	8	741.0	30	3.7	7.5	4.9	5.2	−0.3	29	11.3	15	87	70	86	81	45	25
Dezember	729.3	707.7	11	741.7	31	0.7	4.9	2.0	2.4	−8.1	31	8.8	9	86	66	85	79	35	10
Jahr	730.4	707.7	XII	745.1	II	7.9	11.8	9.8	9.8	−8.1	XII	25.6	VIII	83	64	74	74	35	VI XII

Siders.

$\lambda = 7°32'$, $\beta = 46°18'$, $H = 551.6^m$, $G = 0.00\ ^m/_m$, $h = 1.2^m$

Januar	718.1	701.1	9	727.8	26	−3.8	1.4	−2.9	−2.1	−10.0	13	7.0	28	91	68	89	83	50	29
Februar	716.3	698.5	29	728.8	7	−2.0	3.6	−0.4	0.2	−11.0	4	11.3	23	90	67	86	81	45	13.23
März	711.9	701.6	1	720.1	29	0.8	8.8	3.8	4.3	−5.0	2	14.6	30	81	49	67	66	35	28.29
April	709.4	698.4	19	719.3	30	5.8	12.7	7.2	8.2	1.2	21	19.2	28.30	75	49	63	62	34	23
Mai	715.5	707.0	5	724.4	18	13.0	21.3	15.2	16.2	2.0	23	29.4	21	76	49	63	63	34	9
Juni	714.4	705.6	6	720.5	10	16.1	23.9	17.8	18.9	11.4	8	28.6	30	76	50	69	65	35	1
Juli	714.4	705.1	19	719.6	30	16.4	23.1	18.0	18.9	12.0	19	30.0	11	82	57	73	71	40	11.12
August	714.1	707.4	6	719.0	31	15.1	22.4	16.6	17.7	11.6	31	28.0	20	82	57	74	71	44	20
September	716.6	709.4	11	723.9	14	12.1	19.0	13.9	14.7	6.0	14	25.0	9	92	61	89	81	45	2.3
Oktober	717.5	707.0	25	724.5	28	6.9	15.7	9.1	10.2	−0.2	24	21.2	3	85	50	82	72	32	12
November	716.1	698.5	8	725.3	29.30	0.4	6.7	2.3	2.9	−4.0	30	13.0	16	83	58	80	74	39	16
Dezember	713.8	693.4	11	725.5	1.31	−2.5	2.1	−1.4	−0.8	−10.0	31	7.8	17	81	63	80	75	40	15
Jahr	714.8	693.4	XII	728.8	II	6.5	13.4	8.3	9.1	−11.0	II	30.0	VII	83	57	76	72	32	X

Reckingen.

$\lambda = 8°14'$, $\beta = 46°28'$, $H = 1332.4^m$, $G = -0.08\ ^m/_m$, $h = 1.6^m$

Januar	650.7	634.9	9	658.5	22	−10.0	−1.6	−8.4	−7.1	−19.8	12	4.6	18	75	59	73	69	45	7.16 29
Februar	648.7	633.1	29	659.5	12	−7.4	−1.6	−5.4	−5.0	−18.8	4	5.2	13	81	63	77	74	43	5.12 17.23
März	645.7	635.0	1	654.1	29	−6.5	1.2	−3.5	−3.1	−15.8	15	6.4	9	82	51	74	76	35	15
April	644.5	634.9	19	653.7	30	−1.1	4.0	−0.1	0.7	−7.2	3	9.0	30	80	56	78	71	40	23.26
Mai	652.2	640.3	5	660.1	17	6.6	14.4	7.4	8.9	−1.6	22.23	21.9	20	82	52	76	70	32	16
Juni	651.8	643.8	20	655.6	10.11	10.2	18.6	10.9	12.6	4.8	10	24.6	29	80	45	73	66	33	3.11
Juli	651.5	643.5	18.19	657.0	30	9.6	18.0	12.0	12.9	4.4	15	24.9	11	89	49	75	71	34	3
August	651.0	645.1	7	655.3	4	8.8	18.1	11.0	12.2	3.0	13	23.8	21	88	48	73	70	35	2.3.26
September	652.6	645.6	11	658.6	14	5.2	15.4	8.5	9.4	−0.2	7	22.4	9	96	50	85	77	33	9
Oktober	653.3	642.1	25	659.2	28	0.9	14.3	4.3	5.9	−5.2	23	19.9	1.3	90	42	81	71	28	10
November	649.7	636.1	8	658.7	30	−4.8	3.9	−3.1	−1.9	−12.8	25	13.6	1	83	55	80	73	33	1
Dezember	647.8	628.8	11	658.4	1	−8.4	−1.7	−7.2	−6.1	−16.8	31	5.2	16	82	62	77	74	40	15
Jahr	650.0	628.8	XII	660.1	V	0.3	8.6	2.2	3.3	−19.8	I	24.9	VII	84	53	77	72	28	X

Comprovasco (Acquarossa).

$\lambda = 8°56'$, $\beta = 46°28'$, $H = 543.9^m$, $G = 0.03\ ^m/_m$, $h = 1.6^m$

Januar	717.8	700.2	9	727.1	21	−1.7	4.7	−0.6	0.4	−9.5	12	12.5	28	90	72	88	83	40	29
Februar	714.7	698.4	29	726.7	11	1.0	7.6	3.3	3.8	−6.5	6	14.9	8	83	62	76	74	35	7.19 23
März	713.0	701.4	1	722.1	29	0.8	7.3	3.0	3.5	−4.1	1	13.9	31	88	67	82	79	41	10
April	710.1	696.7	19	720.6	30	5.4	11.5	6.6	7.5	0.3	24	17.9	29	73	53	74	67	30	29
Mai	716.9	707.6	6	726.7	18	11.6	20.3	14.2	15.1	4.9	24	26.9	22	85	57	76	73	31	3
Juni	716.0	708.0	6	720.9	10	13.9	22.5	15.6	16.9	9.1	10	27.9	28	87	62	87	79	41	9
Juli	715.1	703.7	19	721.5	30	14.4	23.1	17.4	18.0	9.7	16	28.5	27	85	64	78	76	41	7.8
August	714.9	709.4	7	719.9	4	13.8	21.8	16.2	17.0	9.3	13	28.5	1	86	66	81	78	34	12
September	717.7	707.9	11	723.9	14	10.8	18.5	12.6	13.6	3.7	14	22.5	5	91	68	89	83	36	2.3
Oktober	719.2	708.3	25	725.0	8.28	7.6	15.2	9.2	10.3	2.5	22	25.5	5	91	74	93	86	38	5
November	716.4	699.3	9	726.4	16	2.6	7.8	3.4	4.3	−1.9	21	11.9	1	84	73	85	81	33	20
Dezember	714.5	694.1	11	725.0	1	−0.3	4.1	0.1	1.0	−4.9	10	9.5	19	89	73	88	83	37	12
Jahr	715.5	694.1	XII	727.1	I	6.7	13.7	8.4	9.3	−9.5	I	28.5	VII VIII	86	66	83	78	30	IV

Beobachter: **C. Bührer.**

Clarens (Montreux).

Bewölkung				Niederschlag			Zahl der Tage							Windverteilung								1908
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	●	≧1.0	✳	▲	☂	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.7	6.7	7.7	7.4	34	14	27	5	5	1	-	—	3	2	17	0	0	0	0	3	0	0	0	96	Januar
6.4	5.8	5.6	5.9	121	23	23	12	12	8	—	—	0	8	14	1	3	0	0	3	0	1	0	79	Februar
6.8	6.0	5.6	6.3	50	11	31	14	13	4	—		0	6	12	0	1	1	1	3	2	0	1	84	März
6.2	5.0	5.0	5.7	55	13	24	14	11	4	—		0	3	7	0	1	0	0	3	0	4	1	81	April
4.5	4.4	5.1	4.7	97	31	23	11	10	1	—	1	0	10	6	0	3	0	0	3	0	2	0	85	Mai
2.7	4.0	4.1	3.6	74	19	23	10	10	—	—	5	0	15	6	0	2	1	1	2	0	1	1	82	Juni
4.3	4.5	4.0	4.3	92	41	20	11	10	-	—	4	0	12	8	3	1	0	1	2	2	1	2	81	Juli
4.2	4.6	4.7	4.5	103	24	29	8	8	—	—	4	0	10	7	0	1	0	0	0	4	2	0	86	August
5.2	5.6	5.8	5.5	133	35	10	14	12	—	2	2	0	7	12	2	1	0	0	1	0	0	3	83	September
3.7	3.7	3.8	3.7	12	10	24	2	2	—	-	—	2	14	7	1	0	0	0	0	0	0	1	91	Oktober
5.0	6.2	6.9	6.0	57	22	22	5	5	1	--	—	0	5	11	0	0	0	2	0	0	1	0	87	November
4.9	5.4	5.5	5.3	53	15	18	10	9	5		-	0	11	12	1	0	0	1	4	1	0	0	86	Dezember
5.1	5.3	5.3	5.2	881	41	VII	116	107	24	2	16	5	103	119	8	13	2	6	24	9	12	9	1015	Jahr

Beobachter: **F. de Courten.**

Siders.

3.7	3.1	2.2	3.0	15	7	27	4	3	2	—	—	1	19	7	0	0	0	0	0	2	0	0	91	Januar
5.7	5.5	3.0	4.7	63	22	23	10	9	5	—	—	0	11	9	0	0	0	0	0	2	0	0	76	Februar
5.0	5.3	3.4	4.6	30	20	31	6	5	1	—		0	9	7	1	3	1	0	0	5	1	0	82	März
4.9	0.2	3.5	4.9	23	9	24	5	3	—	-	—	0	5	7	0	6	0	1	0	19	1	1	62	April
4.3	4.5	3.6	4.1	61	43	23	9	8	1	—	1	0	12	5	0	9	0	1	0	9	6	1	67	Mai
3.3	4.9	4.6	4.3	24	5	22	9	9	—	--	—	0	9	4	0	8	0	0	0	15	3	0	64	Juni
4.0	5.1	4.1	4.4	34	13	20	10	8	—	-	—	0	11	4	0	3	0	0	0	12	6	0	72	Juli
3.9	4.1	3.4	3.8	26	13	29	5	5	-	-	2	0	12	3	0	0	0	0	0	14	6	0	73	August
5.1	4.2	3.5	4.3	80	32	4	11	10	—	—	—	0	9	4	0	0	0	0	0	7	3	0	80	September
2.8	2.3	2.0	2.4	16	8	25	3	3	—		-	0	18	2	0	3	0	0	0	2	2	0	86	Oktober
4.3	4.0	3.9	4.1	49	35	22	6	6	2	—	—	1	12	8	0	4	0	0	0	0	1	0	85	November
4.5	3.9	3.5	4.0	30	13	10	5	4	4	—		1	12	6	0	1	0	0	0	2	0	0	90	Dezember
4.3	4.4	3.4	4.0	451	43	V	83	73	15	—	3	3	139	66	1	37	1	2	0	96	31	2	928	Jahr

Beobachter: **J. Schmid.**

Reckingen.

3.7	3.3	1.7	2.9	37	24	27	3	3	2	—	—	0	17	4	1	1	0	1	0	3	3	0	84	Januar
5.8	5.7	4.6	5.4	191	45	23	11	11	11	—	—	0	7	11	0	0	0	0	0	13	4	10	60	Februar
5.3	5.3	5.1	5.2	69	21	31	9	9	9	—	-	0	8	11	3	1	0	1	0	13	1	2	72	März
7.5	6.9	4.6	6.3	79	31	24	6	6	6	—	—	0	4	8	9	0	0	0	1	2	1	3	74	April
5.4	6.0	5.5	5.6	155	89	23	8	8	2	-	—	0	9	13	8	0	0	8	1	7	2	1	66	Mai
4.1	5.1	6.2	5.1	65	20	17	7	7	—	--		0	7	9	5	0	0	3	1	6	5	8	62	Juni
5.5	6.3	6.5	6.1	150	45	13	8	8		—	—	0	3	11	7	4	0	2	0	8	4	7	61	Juli
5.9	5.2	4.1	5.1	59	24	6	5	5	-	—	—	5	8	8	7	0	0	1	0	9	6	11	59	August
4.7	6.0	5.4	5.4	108	26	4	10	10	1	—	—	0	6	10	8	0	0	0	3	6	1	2	70	September
1.6	2.7	1.8	2.0	49	21	25	3	3	1	--	—	1	22	4	0	0	0	0	0	5	0	4	84	Oktober
3.6	3.6	2.6	3.3	54	26	22	4	4	4	--	—	1	16	7	2	2	0	0	0	0	1	4	81	November
4.3	4.9	4.1	4.4	38	13	10	5	5	5	--	—	0	13	9	0	1	0	0	0	4	1	3	84	Dezember
4.8	5.1	4.3	4.7	1054	89	V	79	79	41	--	—	7	120	105	50	9	0	16	6	76	29	55	857	Jahr

Beobachter: Frl. **E. Gianella.**

Comprovasco (Acquarossa).

3.3	3.0	1.3	2.5	6	4	8	3	2	2		—	0	18	3	0	0	0	0	1	0	0	5	87	Januar
3.4	4.5	2.9	3.6	33	14	28	8	6	7	—	-	1	13	5	22	1	0	0	5	3	0	7	49	Februar
6.4	6.9	5.3	6.2	91	40	20	11	9	8	—		0	5	10	5	0	0	0	10	1	0	3	74	März
6.9	7.7	4.7	6.4	80	36	24	7	5	2	-	-	0	2	13	20	1	0	0	9	0	0	7	53	April
5.1	5.8	4.5	5.1	193	85	23	12	12	—	—	3	0	8	9	8	0	0	0	11	2	0	6	66	Mai
4.9	5.6	5.5	5.3	127	24	15	15	12		-	3	0	8	9	3	0	0	0	8	0	0	6	73	Juni
4.7	5.7	4.5	5.0	150	40	17	11	9			1	0	7	6	7	0	0	0	9	2	0	7	68	Juli
5.2	5.0	3.8	4.7	317	120	30	8	8			1	0	10	7	9	0	0	0	5	3	0	10	66	August
5.5	4.9	4.2	4.9	142	97	10	7	6	-			0	11	9	4	0	0	0	4	4	0	8	70	September
4.2	4.4	3.9	4.2	72	30	24	6	6				0	12	8	0	0	0	0	6	0	0	1	86	Oktober
4.7	4.5	3.6	4.3	31	11	8	6	6	1	—		0	14	9	5	0	0	0	3	3	0	2	77	November
4.1	4.5	3.7	4.1	22	9	16	4	4	2	—	—	0	10	6	9	1	0	0	1	0	0	3	79	Dezember
4.9	5.2	4.0	4.7	1204	120	VIII	98	85	22		8	1	118	94	92	3	0	0	72	18	0	65	848	Jahr

Grono.

$\lambda = 9°9'$, $\beta = 46°15'$, $H = 335^m$, $G = 0.04\,^m/_m$, $h = 1.3^m$

1908	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	735.5	717.5	9	745.4	12	−1.2	5.0	0.2	1.1	−7.1	13	13.3	28	90	71	88	83	28	30
Februar	732.2	715.7	29	744.6	11	1.1	9.5	3.9	4.6	−5.3	4	17.7	23	82	55	68	68	27	23
März	730.6	719.3	1	740.1	29	1.8	9.1	4.7	5.1	−2.2	1	15.3	31	90	61	80	77	26	13
April	727.3	713.8	19	737.4	30	6.0	13.1	8.3	8.9	1.1	20	21.5	29	81	56	74	70	24	9
Mai	733.8	723.1	6	744.0	18	14.1	22.0	15.7	16.9	7.1	24	28.5	20	82	56	74	71	25	17
Juni	732.7	724.2	20	738.0	10	17.1	24.2	17.8	19.2	11.8	8	29.6	28	85	62	84	77	34	10
Juli	731.6	719.6	19	738.5	30	16.7	25.0	18.4	19.6	12.3	18	29.9	27	83	63	81	76	46	1.10.11
August	731.4	725.8	7.16	736.7	4	15.7	24.1	17.7	18.8	10.1	31	31.8	1	87	60	85	77	33	16
September	734.6	725.5	11	741.7	14	11.9	20.6	14.1	15.2	5.3	14	24.7	9	91	62	87	80	34	2.3.13
Oktober	736.6	725.5	25	742.7	28	9.1	17.0	10.9	12.0	4.3	31	23.9	4	94	68	93	85	47	5
November	733.9	716.6	9	744.6	16	2.8	9.1	4.0	5.0	−1.3	26	14.7	1	89	66	87	81	30	24
Dezember	732.1	711.4	11	743.1	1	−0.3	4.4	0.5	1.3	−4.9	30	8.5	19	92	72	85	83	30	31
Jahr	732.7	711.4	XII	745.4	I	7.9	15.3	9.7	10.6	−7.1	I	31.8	VIII	87	63	82	77	24	IV

Bellinzona.

$\lambda = 9°1'$, $\beta = 46°12'$, $H = 236.6^m$, $G = 0.06\,^m/_m$, $h = 1.6^m$

Januar	745.1	727.0	9	754.8	$^{12,21}_{24}$	−1.2	5.8	0.5	1.4	−7.4	13	16.6	28	84	51	77	71	29	30
Februar	741.4	724.7	29	754.3	11	2.2	9.9	5.6	5.8	−4.4	4	17.2	8.23	73	42	53	56	21	3.7.10
März	740.0	728.3	1	749.6	29	2.8	9.2	5.6	5.8	−0.8	2	15.6	31	84	52	68	68	25	10
April	736.5	722.2	19	746.1	30	7.1	13.5	9.1	9.7	2.4	4	20.8	29	77	48	67	64	20	20
Mai	742.8	733.6	6	752.7	18	14.6	21.8	16.7	17.4	7.8	24	28.8	21	70	47	63	60	28	28
Juni	741.7	733.4	6.20	747.1	10	18.1	24.1	18.9	20.0	12.6	8	29.2	28	70	45	66	60	27	9
Juli	740.5	728.1	19	747.4	30	18.0	24.8	20.1	20.8	12.4	18	29.8	26	67	48	67	61	30	9
August	740.0	734.1	7	745.5	4	17.1	24.0	19.1	19.8	12.4	17.30	31.0	1	69	50	71	64	22	16
September	743.6	733.4	11	750.6	14	12.8	20.5	15.3	15.9	6.8	14	23.6	5.9.28	81	49	77	69	23	2
Oktober	745.7	734.6	25	752.0	28	10.0	16.8	11.9	12.7	4.2	31	23.6	5	89	59	88	79	40	6.31
November	743.2	725.4	9	754.2	16	3.0	9.6	4.6	5.5	−2.0	29	14.2	1	87	56	84	76	26	20.24
Dezember	741.6	720.2	11	753.0	1	0.4	5.3	1.6	2.2	−5.2	10	11.2	19	86	62	78	75	25	31
Jahr	741.8	720.2	XII	754.8	I	8.7	15.4	10.8	11.4	−7.4	I	31.0	VIII	78	51	71	67	20	IV

Locarno (Muralto).

$\lambda = 8°48'$, $\beta = 46°10'$, $H = 238.7^m$, $G = 0.05\,^m/_m$, $h = 1.2^m$

Januar	744.9	726.6	9	754.5	21	0.8	6.0	2.1	2.8	−4.8	13	15.2	28	69	60	68	66	30	11
Februar	741.1	724.5	29	753.9	11	2.9	9.8	5.3	5.8	−3.1	4	14.6	10	68	50	52	57	25	$^{2,10}_{27}$
März	739.8	728.2	1	749.4	29	3.9	9.6	6.0	6.4	0.1	2	14.8	31	78	58	70	69	30	$^{10,11}_{12}$
April	736.3	722.0	19	745.8	30	8.5	13.6	9.1	10.1	5.2	4	20.4	30	71	51	62	62	24	20
Mai	742.8	733.7	6	752.8	18	15.6	20.7	16.5	17.3	8.2	24	25.7	21	71	53	67	64	33	7
Juni	741.5	733.0	7	747.0	10	18.4	23.1	19.1	19.9	12.3	8	27.8	28	74	58	72	68	40	2
Juli	740.5	728.0	19	747.3	30	18.8	23.6	19.3	20.3	12.6	18	28.4	26	74	59	73	69	45	4.15
August	740.1	734.0	16	745.4	4	17.7	23.1	18.9	19.7	12.9	30	27.0	9	77	60	75	71	30	12
September	743.5	732.6	11	750.3	14	14.2	19.7	15.4	16.2	9.2	14	22.2	5	81	59	76	72	37	2
Oktober	745.6	734.4	25	751.6	28	11.3	16.3	12.5	13.2	7.2	31	21.8	6	85	66	82	78	45	6
November	743.0	726.1	9	754.2	16	4.8	9.9	6.0	6.7	0.8	26.29	14.0	1	81	65	76	74	25	20
Dezember	741.1	720.2	11	752.4	1	2.0	6.0	3.3	3.7	−2.2	10	10.0	20	82	73	76	77	40	$^{12,20}_{31}$
Jahr	741.7	720.2	XII	754.5	I	9.9	15.1	11.1	11.8	−4.8	I	28.4	VII	76	59	71	69	24	IV

Monte Generoso.

$\lambda = 9°1'$, $\beta = 45°56'$, $H = 1610.4^m$, $G = -0.13\,^m/_m$, $h = 1.4^m$

Januar	628.5	611.6	9	637.1	21	−1.0	0.6	−0.3	−0.3	−9.8	3	7.6	18	41	42	37	40	0?	14
Februar	625.2	610.8	29	635.9	12	−2.2	0.3	−1.8	−1.4	−10.8	4	12.0	13	43	47	41	44	3	12
März	624.0	612.6	1	632.3	28	−4.2	−1.3	−3.5	−3.1	−8.0	1	3.6	31	79	78	83	80	25	1
April	622.6	610.3	19	632.9	30	−0.6	1.8	−0.3	0.1	−5.4	21	8.4	30	70	74	74	72	21	7
Mai	631.4	622.7	6.24	640.2	18	8.6	11.3	9.0	9.5	0.0	24	17.6	19	66	72	70	69	22	17
Juni	631.5	621.9	7	638.0	2	11.0	13.7	11.2	11.8	3.6	7	18.8	28	74	81	80	78	25	2
Juli	630.6	617.8	19	636.3	30	11.8	14.5	12.1	12.6	6.2	15.19	18.2	$^{26,27}_{28}$	66	81	71	73	26	8
August	630.1	624.2	16	635.4	4	10.9	13.7	11.0	11.6	7.2	13	18.4	1	79	78	75	77	19	12
September	631.8	622.5	11	636.8	30	7.6	10.6	8.5	8.8	2.8	13	15.0	9	68	73	66	69	8	14
Oktober	632.8	622.1	25	638.5	8	6.3	8.7	7.1	7.3	−0.3	23	16.4	4	74	75	72	74	15	4
November	628.3	612.9	9	637.4	30	0.0	1.8	0.8	0.8	−5.2	17	8.1	13	60	59	60	59	11	27
Dezember	625.8	608.0	11	637.4	1	−3.1	−1.4	−2.8	−2.5	−10.0	30	5.3	1	62	62	63	62	19	1
Jahr	628.6	608.0	XII	640.2	V	3.8	6.2	4.2	4.6	−10.8	II	18.8	VI	65	68	66	66	0?	I

Beobachter: **C. Albin.**

Grono.

Bewölkung				Niederschlag		Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum Tag	•	≥1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
2.5	1.8	1.4	1.9	4	2	2	2	2	—	—	1	21	3	0	1	1	1	0	0	0	0	90	Januar
2.9	2.9	2.0	2.6	24	14	28	4	4	2	—	—	1	16	2	0	14	0	0	4	0	0	0	69	Februar
6.5	6.4	5.6	6.2	89	38	20	11	9	4	—	—	2	6	12	0	3	0	0	2	5	0	0	83	März
5.9	7.5	4.3	5.9	87	34	25	7	4	1	—	—	0	6	10	1	14	1	1	1	6	1	1	64	April
4.9	5.0	4.1	4.7	198	87	23	9	8	—	—	4	0	10	6	2	6	1	2	6	7	1	2	66	Mai
4.1	4.9	5.3	4.8	158	48	6	15	12	—	—	4	0	9	7	2	4	0	1	4	6	2	0	71	Juni
3.7	5.1	4.3	4.4	216	48	13	11	11	—	—	7	0	9	5	1	2	1	1	5	8	1	2	72	Juli
4.8	4.8	4.4	4.7	213	62	30	8	8	—	—	6	1	11	6	1	1	1	1	1	5	3	1	79	August
5.2	4.4	4.1	4.6	67	28	11	5	5	—	—	1	1	12	9	0	2	1	0	3	1	0	1	82	September
4.0	3.9	4.3	4.1	85	33	25	5	5	—	—	—	0	15	9	0	0	0	0	3	1	0	1	88	Oktober
4.2	4.5	3.6	4.1	30	12	8	6	6	—	—	—	1	13	10	0	4	0	0	1	0	0	0	85	November
4.7	4.9	3.9	4.5	24	8	10	5	5	1	—	—	0	11	8	0	6	0	0	0	0	0	0	87	Dezember
4.5	4.7	3.9	4.4	1195	87	V	88	79	10	—	22	7	139	87	7	57	6	7	30	39	8	8	936	Jahr

Beobachter: **F. Merz.**

Bellinzona.

2.2	1.6	1.3	1.7	1	1	8	1	0	1	—	—	0	20	0	13	1	0	0	1	1	0	1	76	Januar
2.4	2.3	1.8	2.2	28	17	28	4	4	2	—	—	0	16	0	30	2	0	2	12	0	0	7	34	Februar
4.9	4.5	4.7	4.7	96	35	20	11	11	3	—	—	0	7	2	15	0	0	7	11	1	0	3	56	März
4.3	5.3	3.8	4.5	85	31	25	9	8	—	—	—	0	6	4	20	1	0	7	10	5	0	11	36	April
3.7	4.3	3.5	3.8	215	71	23	12	10	—	1	2	0	9	2	20	2	0	9	14	3	0	3	42	Mai
3.6	4.2	3.7	3.8	158	52	6	13	12	—	1	2	0	9	3	20	3	0	8	12	2	0	1	44	Juni
3.0	4.0	3.9	3.6	226	69	13	11	10	—	—	5	0	8	2	27	6	0	10	17	2	0	2	29	Juli
3.9	3.8	3.6	3.8	269	68	30	7	7	—	—	2	0	9	5	27	9	0	8	5	4	0	10	30	August
3.9	3.5	3.4	3.6	70	26	11	7	7	—	1	1	1	13	3	14	6	0	15	9	0	0	5	41	September
3.2	3.3	3.5	3.3	83	35	25	4	3	—	—	—	0	13	3	11	2	0	9	11	1	0	4	55	Oktober
3.6	3.7	3.6	3.6	21	9	8	6	5	—	—	—	0	16	5	12	0	0	4	7	1	0	3	63	November
4.2	3.8	4.4	4.1	24	8	10	5	5	1	—	—	0	11	5	5	3	0	0	0	2	0	11	72	Dezember
3.6	3.7	3.4	3.6	1276	71	V	90	82	7	3	12	1	137	34	214	35	0	79	109	22	0	61	578	Jahr

Beobachter: **G. Mariani.**

Locarno (Muralto).

1.7	1.6	1.5	1.6	3	3	8	1	1	1	—	—	0	25	2	0	0	0	0	0	0	2	0	91	Januar
2.0	1.5	1.4	1.6	22	17	28	2	2	2	—	—	0	19	0	2	3	0	1	0	1	2	2	76	Februar
5.7	4.4	5.3	5.1	109	48	20	12	9	3	—	—	0	8	7	4	0	0	0	0	1	0	0	88	März
5.1	5.9	3.6	4.9	121	48	24	11	10	—	—	—	0	7	6	0	0	2	0	0	1	3	0	84	April
4.7	4.3	3.9	4.3	270	116	23	12	11	—	1	3	0	10	4	0	1	0	0	0	2	1	1	88	Mai
4.0	4.2	4.3	4.2	166	42	6	12	10	—	—	6	0	8	2	0	0	0	0	0	2	0	0	88	Juni
3.9	4.3	3.8	4.0	294	100	13	11	11	—	1	7	0	12	5	0	0	0	0	0	9	3	0	81	Juli
4.5	4.2	3.9	4.2	476	131	6	7	7	—	—	5	0	8	6	0	1	1	0	0	0	4	1	86	August
4.8	3.7	3.1	3.9	134	48	11	7	7	—	1	1	0	13	5	1	0	1	1	0	0	0	0	87	September
4.5	3.7	3.4	3.9	123	49	24	5	5	—	—	—	0	13	6	0	0	0	0	0	4	2	0	87	Oktober
3.5	4.0	3.8	3.8	19	9	8	4	4	—	—	—	0	15	8	0	0	0	1	0	1	0	0	88	November
4.6	4.8	4.6	4.7	34	9	17	7	6	2	—	—	0	10	7	1	0	0	0	0	1	0	0	91	Dezember
4.1	3.9	3.6	3.9	1771	131	VIII	91	83	8	3	22	0	148	58	8	5	4	3	0	22	17	4	1035	Jahr

Beobachter: **A. Croci. G. Capitani.**

Monte Generoso.

3.2	3.5	2.5	3.1	8	5	8	3	2	3	—	—	6	15	3	7	6	9	6	0	2	4	35	24	Januar
3.4	3.8	3.1	3.4	9	6	28	3	3	3	—	—	5	10	2	2	0	1	8	0	1	17	48	10	Februar
6.3	7.9	6.5	6.9	140	43	20	18	12	18	—	—	17	1	16	6	1	20	16	1	3	5	36	5	März
6.6	7.4	5.6	6.5	109	28	25	17	13	17	—	—	14	4	15	0	0	9	27	1	2	5	36	10	April
5.7	6.1	5.4	5.7	230	92	23	12	11	1	—	3	12	4	6	0	1	12	41	0	1	3	31	4	Mai
5.9	6.8	6.5	6.4	151	45	15	13	11	—	—	2	15	2	13	0	3	12	24	1	1	8	28	13	Juni
5.1	6.9	6.1	6.0	289	88	17	14	13	—	—	5	11	2	8	0	2	15	16	0	0	5	42	13	Juli
5.5	6.8	5.3	5.9	178	52	15	10	9			1	15	5	8	0	3	2	32	0	0	7	38	11	August
5.7	5.8	4.4	5.3	282	138	25	8	7	—	—	—	16	6	10	4	7	0	35	0	1	0	32	11	September
4.6	5.4	4.3	4.8	272	103	25	6	6	1	—	—	15	9	9	0	3	5	37	6	0	1	25	16	Oktober
3.3	4.1	2.9	3.4	76	38	8	5	5	5	—	—	6	18	7	4	0	4	4	0	0	6	29	43	November
4.5	4.9	4.4	4.6	161	45	16	8	7	8	—	—	6	11	8	4	3	4	4	0	0	2	13	63	Dezember
5.0	5.8	4.8	5.2	1905	138	IX	117	99	56		11	138	87	105	27	20	93	250	9	11	63	303	223	Jahr

Bernhardin. *)

$\lambda = 9° 10'$, $\beta = 46° 30'$, $H = 2073^m$, $G = -0.16\ ^{m}/_{m}$, $h = 7.9^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	593.6	578.2	9	601.4	21	−5.4	−3.0	−5.6	−4.8	−17.4	11	5.0	18	42	38	44	41	4	4
Februar	590.8	576.6	29	601.6	12	−7.7	−4.7	−7.6	−6.9	−18.8	3	4.8	13	58	46	60	55	10	6
März	588.5	578.1	1	596.0	29	−8.2	−3.4	−7.7	−6.6	−16.8	15	4.2	30	76	57	82	72	19	30
April	587.7	578.6	19.20	598.4	30	−4.0	−0.3	−4.6	−3.3	−10.4	21	5.6	15.18	72	50	81	68	24	22
Mai	596.7	587.9	6	605.2	18	4.9	7.5	3.5	4.9	−3.0	24	14.6	19	59	50	78	62	8	1
Juni	597.1	589.0	7	600.6	30	7.6	10.3	6.8	7.7	−1.4	7	17.4	30	59	49	74	61	13	3
Juli	596.6	586.2	19	601.8	30	7.8	11.3	7.7	8.4	−0.4	18	16.4	$^{2}_{31}{}^{28}$	61	45	66	57	14	23
August	596.1	591.2	16	599.9	4	6.4	9.5	6.7	7.1	−1.1	31	14.8	11	76	63	80	73	8	3
September	597.3	589.3	11	602.9	30	4.1	7.4	4.7	5.1	−3.1	13	14.6	30	77	70	86	78	30	29
Oktober	597.8	587.0	25	603.0	4	2.8	6.2	2.7	3.7	−3.8	23	13.4	4	71	66	81	73	35	8
November	593.2	580.0	9	601.8	30	−3.5	−0.8	−3.3	−2.7	−10.2	21	6.4	1	67	64	70	67	22	12
Dezember	587.2	576.2	11	601.4	1	−7.0	−5.0	−7.0	−6.4	−15.6	29	3.4	1	75	72	78	75	33	1. 2
Jahr	593.6	576.2	XII	605.2	V	−0.2	2.9	−0.3	0.5	−18.8	II	17.4	VI	66	56	73	65	4	I

*) Die Abendbeobachtung auf dem Bernhardin geschieht um 8^h.

St. Moritz.

$\lambda = 9° 50'$, $\beta = 46° 30'$, $H = 1840.3^m$, $G = -0.14\ ^{m}/_{m}$, $h = 2.7^m$

Januar	611.5	594.3	9	619.2	21	−8.2	−1.0	−6.8	−5.7	−16.5	11	6.1	27	67	41	59	56	15	31
Februar	608.5	593.0	29	620.0	7	−7.2	−0.9	−6.0	−5.0	−17.8	4	5.0	13	66	48	58	57	15	12
März	606.4	595.5	1	614.5	28	−7.6	−0.1	−5.7	−4.8	−14.0	4	3.7	23	74	47	75	65	18	1
April	605.3	593.8	19	616.3	30	−2.4	2.9	−1.7	−0.7	−8.2	20	7.2	16	69	47	77	64	20	9.29
Mai	613.6	605.1	6	622.3	18	6.9	11.9	6.9	8.2	0.8	1.24	19.2	19	65	38	76	60	10	1
Juni	614.1	606.2	7	617.6	30	9.1	14.8	9.7	10.8	2.0	7	21.6	27	71	44	74	63	13	3
Juli	613.7	603.5	19	619.0	30	9.2	15.1	9.9	11.0	1.0	18	21.2	31	71	44	72	62	10	23
August	613.0	608.1	16	617.2	4	7.9	14.4	9.2	10.2	1.5	31	19.6	1	77	45	75	66	12	3
September	614.5	605.8	11	620.4	30	5.7	11.4	6.3	7.4	−2.2	14	18.0	30	75	49	77	67	7	29
Oktober	615.2	604.0	25	620.8	7	2.0	10.1	4.0	5.0	−4.4	22	17.2	4	80	35	76	64	9	4
November	610.8	596.8	9	620.1	29	−4.0	1.8	−3.2	−2.2	−10.8	25	8.6	1	70	48	68	62	12	12
Dezember	608.2	590.8	11	619.0	1	−7.5	−1.7	−6.9	−5.7	−14.0	29	4.4	1	74	54	71	66	19	7
Jahr	611.2	590.8	XII	622.3	V	0.3	6.6	1.3	2.4	−17.8	II	21.6	VI	72	45	71	63	7	IX

Bevers.

$\lambda = 9° 53'$, $\beta = 46° 33'$, $H = 1712.6^m$, $G = -0.12\ ^{m}/_{m}$, $h = 1.6^m$

Januar	621.1	603.4	9	629.1	21	−12.9	−5.0	−11.1	−10.0	−22.8	11	6.8	27	84	63	76	74	44	7.28
Februar	618.1	602.2	29	629.9	7	−10.9	−1.9	−7.5	−6.9	−21.8	4	3.5	8	81	57	71	70	37	10
März	615.9	605.4	1	624.0	29	−10.3	0.2	−6.6	−5.8	−19.2	4	4.9	23	84	51	77	71	38	11
April	614.5	602.8	19	625.9	30	−3.5	2.9	−2.2	−1.3	−11.8	20	8.4	29	80	53	80	71	35	20
Mai	623.1	614.2	6	631.8	18	5.6	12.7	6.5	7.8	−2.6	1	20.2	20	85	51	77	71	26	1
Juni	623.2	615.5	7	626.6	10.11	8.2	15.5	8.9	10.4	0.9	7	21.7	30	88	51	78	72	32	30
Juli	622.8	612.7	19	628.2	30	7.8	15.2	9.0	10.3	0.6	18	21.2	28	90	51	79	73	30	23
August	622.2	617.1	16	626.7	4	6.6	14.3	8.2	9.3	0.8	31	19.4	29	92	52	81	75	31	3
September	623.6	615.0	11	629.8	30	2.8	12.3	5.2	6.4	−4.7	14	18.1	9	92	53	84	76	33	29
Oktober	624.5	613.2	25	630.6	8	−1.9	11.0	1.9	3.2	−9.7	22	16.9	1	95	47	85	76	31	22
November	620.4	605.5	9	629.6	29	−7.4	1.1	−5.8	−4.4	−17.7	25	8.6	1	87	62	84	78	19	6
Dezember	617.7	599.1	11	628.7	1	−11.7	−4.9	−10.2	−9.2	−18.9	28	1.0	15	89	71	84	81	37	15
Jahr	620.6	599.1	XII	631.8	V	−2.3	6.1	−0.3	0.8	−22.8	I	21.7	VI	87	55	80	74	19	XI

Remüs.

$\lambda = 10°23'$, $\beta = 46° 50'$, $H = 1237^m$, $G = -0.05\ ^{m}/_{m}$, $h = 1.2^m$

Januar	659.8	641.9	9	668.3	22	−8.0	−1.0	−5.9	−5.2	−16.2	12	4.8	18	74	53	70	66	36	13
Februar	656.7	640.5	29	669.4	7	−6.6	0.8	−4.3	−3.6	−15.2	6	7.6	23	79	54	72	68	31	23
März	653.9	643.7	1	662.9	29	−4.8	4.9	−1.9	−0.9	−12.0	14	10.0	30	75	39	69	61	30	11
April	652.2	639.9	19	663.9	30	0.6	7.6	1.2	2.6	−4.8	20	15.3	17	76	46	76	66	31	4.17
Mai	659.8	650.5	6	669.8	18	9.4	17.4	10.4	11.9	2.0	24	26.0	21	74	42	66	60	22	1
Juni	659.6	652.2*	6	663.9	10.11	12.4	20.9	12.9	14.8	3.5	7	27.2	29	69	40	66	58	27	$^{3.13}_{29}$
Juli	659.2	649.5	18	665.2	30	12.0	19.7	12.8	14.3	5.0	18	27.3	11	74	45	72	64	27	3
August	658.7	653.5	7	663.9	4	10.3	17.4	11.1	12.5	5.5	31	25.0	29	78	47	74	66	25	12
September	660.5	652.3	11	667.4	30	7.2	16.2	8.7	10.2	1.3	11	22.8	9	83	43	78	68	29	8
Oktober	661.7	650.9	25	667.9	8	3.3	14.5	5.8	7.3	−4.9	23	20.5	4	84	42	72	66	29	12
November	658.4	642.7	8	667.9	29	−3.9	3.2	−2.1	−1.2	−12.0	25	10.3	1	80	56	79	72	37	1
Dezember	656.2	636.3	11	667.1	1	−7.3	−1.5	−6.0	−5.2	−13.8	28	3.2	17	79	60	78	72	44	1
Jahr	658.1	636.3	XII	669.8	V	2.0	10.9	3.6	4.8	−16.2	I	27.3	VII	77	47	73	69	22	V

Beobachter: **Ch. Stoffel-Bellig.** — **Bernhardin.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7h	1h	9h	Mittel	Summe	Maximum Tag		●	≧1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.9	3.1	1.4	2.8	15	9	8	5	5	5	—	—	4	18	2	6	0	0	1	8	16	2	45	15	Januar
5.4	5.6	4.5	5.2	71	33	28	12	10	12	—	—	6	6	8	6	0	0	0	7	4	0	54	16	Februar
6.6	7.2	6.5	6.8	260	50	20	14	12	14	—	—	13	5	15	3	0	0	0	22	16	0	24	28	März
7.1	7.9	7.1	7.4	251	82	25	13	11	13	—	—	11	1	13	9	0	0	0	31	0	0	34	16	April
6.2	6.7	7.0	6.6	280	66	23	14	13	6	2	1	8	3	14	31	0	0	0	38	9	0	2	13	Mai
5.0	5.9	6.7	5.9	195	37	16	16	15	5	2	1	6	5	9	14	1	0	0	38	6	0	18	13	Juni
5.4	6.7	7.0	6.4	178	45	12	14	12	2	1	—	7	3	11	31	4	0	0	23	0	0	13	22	Juli
6.4	6.2	6.9	6.5	419	109	30	13	11	2	—	—	10	4	13	33	1	0	0	35	0	0	12	12	August
5.7	5.7	5.2	5.5	108	43	11	13	11	2	—	—	8	8	11	29	0	0	0	34	1	1	5	20	September
3.2	3.9	3.7	3.6	151	52	26	5	5	4	—	—	6	13	5	12	0	0	0	37	10	2	6	26	Oktober
5.0	5.4	4.2	4.9	81	33	15	6	6	6	—	—	6	10	9	28	0	0	0	25	0	0	19	18	November
4.6	5.2	4.6	4.8	50	19	17	5	4	5	—	—	8	9	6	19	0	0	0	26	5	1	26	16	Dezember
5.4	5.8	5.4	5.5	2059	109	VIII	130	115	76	5	2	93	85	116	221	6	0	1	324	67	6	258	215	Jahr

Beobachter: **E. Durisch.** — **St. Moritz.**

2.8	3.1	2.4	2.8	4	4	8	2	1	1	—	—	2	17	1	3	8	51	1	0	2	9	10	9	Januar
4.3	4.9	3.6	4.3	45	8	29	9	9	9	—	—	0	10	6	4	18	42	1	0	8	8	5	1	Februar
5.1	5.0	4.8	5.0	44	15	20	9	9	9	—	—	0	6	4	7	12	35	3	3	6	4	20	3	März
6.5	6.6	6.4	6.5	54	9	1	12	10	12	—	—	0	2	9	9	19	21	18	0	9	6	7	1	April
4.8	6.2	5.1	5.4	110	60	23	10	8	3	—	1	0	7	7	5	15	31	18	3	0	4	7	4	Mai
4.3	5.0	4.4	4.6	101	48	6	10	9	2	—	2	0	10	6	4	13	27	9	3	8	3	21	2	Juni
5.2	5.7	5.0	5.3	165	43	18	12	12	1	—	—	0	5	6	0	26	36	17	2	5	1	6	0	Juli
5.8	5.3	4.7	5.3	167	61	30	9	8	1	—	1	2	4	7	5	18	30	4	7	9	7	12	1	August
4.7	4.9	4.3	4.6	63	33	11	9	9	1	—	—	2	10	6	2	20	35	6	0	3	7	17	0	September
2.2	2.6	3.3	2.7	29	18	24	4	4	1	—	—	4	19	4	3	17	29	14	2	5	12	9	2	Oktober
4.1	4.8	3.3	4.1	23	8	23	4	4	4	—	—	0	11	5	5	15	48	6	2	2	4	6	2	November
3.5	3.8	3.7	3.7	23	8	18	5	4	5	—	—	0	15	5	3	20	47	3	1	3	5	8	3	Dezember
4.4	4.8	4.3	4.5	828	61	VIII	95	87	49	—	4	10	116	66	50	201	432	100	23	66	70	128	28	Jahr

Beobachter: **J. Camenisch.** — **Bevers.**

4.0	3.2	1.9	3.0	2	1	29	3	1	2	—	—	1	17	4	9	47	1	1	3	4	10	2	16	Januar
5.8	6.2	4.8	5.6	55	11	20	12	11	12	—	—	0	9	11	20	33	2	2	4	2	9	5	10	Februar
6.4	5.5	5.1	5.7	44	11	20	11	8	11	—	—	0	6	10	14	27	3	6	16	7	11	0	9	März
6.9	7.3	7.1	7.1	39	8	1	13	10	13	—	—	0	2	13	18	19	1	3	16	6	12	0	15	April
5.6	6.4	5.3	5.8	95	44	23	13	8	5	—	1	0	4	8	5	20	7	4	11	9	11	1	25	Mai
4.6	5.4	4.9	5.0	103	43	6	13	11	2	—	3	1	10	8	1	18	4	6	11	13	10	1	26	Juni
6.1	6.5	6.3	6.3	151	48	18	14	11	1	—	5	0	3	13	1	13	4	3	8	8	29	3	24	Juli
6.8	6.0	4.5	5.8	146	60	30	11	9	1	—	2	5	3	7	2	15	3	8	9	11	25	2	18	August
6.4	4.9	3.5	4.9	64	35	11	9	9	2	—	1	3	8	9	3	17	4	2	12	8	9	1	34	September
3.7	2.6	2.8	3.0	19	10	24	4	4	1	—	—	6	14	4	2	23	5	2	12	6	11	0	32	Oktober
5.1	5.8	3.6	4.8	31	19	23	8	6	8	—	—	0	9	8	5	43	1	3	2	7	3	2	24	November
4.7	3.9	3.8	4.1	22	11	18	9	4	9	—	—	1	10	6	10	40	3	1	2	6	7	0	24	Dezember
5.5	5.3	4.5	5.1	768	60	VIII	120	92	67	—	12	17	95	101	90	315	38	41	106	87	147	17	257	Jahr

Beobachter: **F. Audry.** — **Remüs.**

3.5	3.3	2.5	3.1	14	13	27	3	1	3	—	—	0	17	4	—	—	—	—	—	—	—	—	—	Januar
5.8	7.5	5.9	6.4	71	15	20	9	7	9	—	—	0	5	12	—	—	—	—	—	—	—	—	—	Februar
5.4	6.0	6.3	5.9	22	10	31	6	5	6	—	—	0	9	10	—	—	—	—	—	—	—	—	—	März
6.2	8.1	6.8	7.0	53	12	1	11	11	9	—	—	0	1	10	—	—	—	—	—	—	—	—	—	April
5.7	7.0	6.6	6.4	47	18	23	10	9	—	—	—	0	3	13	—	—	—	—	—	—	—	—	—	Mai
4.2	5.8	5.1	5.0	78	26	6	12	8	—	—	—	0	9	8	—	—	—	—	—	—	—	—	—	Juni
5.9	6.3	6.0	6.1	134	35	18	15	9	—	—	—	0	6	12	—	—	—	—	—	—	—	—	—	Juli
6.3	6.7	4.6	5.9	128	54	30	12	9	—	—	—	0	3	9	—	—	—	—	—	—	—	—	—	August
6.6	5.5	4.6	5.6	58	39	11	8	7	1	—	—	0	8	12	—	—	—	—	—	—	—	—	—	September
3.9	2.5	1.7	2.7	4	2	24	3	1	—	—	—	0	18	4	—	—	—	—	—	—	—	—	—	Oktober
5.3	6.4	4.1	5.3	40	17*	23	5	4	5	—	—	0	9	10	—	—	—	—	—	—	—	—	—	November
4.4	3.9	4.2	4.2	24	8	12	7	5	7	—	—	0	14	8	—	—	—	—	—	—	—	—	—	Dezember
5.3	5.7	4.9	5.3	673	54	VIII	101	76	40	—	—	0	102	112	—	—	—	—	—	—	—	—	—	Jahr

Sta. Maria (im Münstertal).

$\lambda = 10°\,25'$, $\beta = 46°\,36'$, $H = 1410^m$, $G = -0.05\,{}^m/_m$, $h = 1.5^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	644.7	626.8	9	653.2	21	−4.0	−0.9	−3.6	−3.0	−14.4	12	8.6	27	56	46	54	52	22	31
Februar	641.9	626.0	29	653.4	7	−3.9	1.7	−3.3	−2.2	−11.5	3	6.4	23	60	45	57	54	28	17
März	639.9	628.4	1	648.3	28	−3.7	3.2	−2.9	−1.6	−9.4	15	7.5	23	67	41	68	59	24	11
April	638.3	625.9	19	649.6	30	1.1	6.4	0.6	2.2	−5.2	20	11.4	29	66	43	75	61	25	9
Mai	646.3	637.4	6	654.9	18	9.5	15.8	9.8	11.2	2.9	24	22.2	21	70	45	69	61	19	1
Juni	646.3	637.7	6	650.5	30	12.5	18.1	12.6	14.0	6.8	7	23.4	30	71	50	75	65	27	28
Juli	645.6	635.7	19	650.9	30	12.7	18.5	12.6	14.1	5.5	18	24.2	12	68	47	72	62	25	23
August	645.0	639.6	7	649.2	4	11.0	17.2	11.2	12.6	6.5	16	22.1	11	71	49	77	66	27	3
September	646.9	637.9	11	652.4	30	8.1	13.8	8.4	9.8	2.8	13.14	19.1	18	73	52	79	68	29	2
Oktober	648.0	637.6	25	653.4	8	4.3	11.0	5.5	6.6	−2.8	23	17.8	4	70	51	73	65	28	31
November	643.9	628.8	9	652.7	29	−0.6	3.5	−0.5	0.5	−5.6	24	10.0	1	58	46	61	55	20	6.12
Dezember	641.4	622.8	11	651.7	1	−4.1	−1.7	−4.1	−3.5	−11.2	28	4.0	2	62	54	60	59	30	2.3.4
Jahr	644.0	622.8	XII	654.9	V	3.6	8.9	3.9	5.1	−14.4	I	24.2	VII	66	47	68	61	19	V

Splügen (Dorf).

$\lambda = 9°19'$, $\beta = 46°33'$, $H = 1466.8^m$, $G = -0.10\,{}^m/_m$, $h = 0.8^m$

Januar	640.6	623.0	9	648.6	22	−10.3	−4.3	−10.0	−8.6	−19.2	4	2.4	27.28	90	58	88	79	32	12
Februar	638.1	621.9	29	650.6	7	−9.6	−1.6	−6.9	−6.2	−20.0	6	4.5	23	90	51	79	73	22	7
März	635.4	624.1	1	643.8	29	−6.8	1.3	−4.5	−3.6	−18.8	4	6.2	30	83	45	83	70	26	2
April	634.0	622.7	19	645.3	30	−1.3	4.0	−1.0	0.2	−8.0	20	10.8	29	79	47	82	69	25	29
Mai	642.2	632.5	6	650.9	18	7.6	12.9	6.8	8.5	−0.1	23	21.0	20	70	45	81	65	22	1.10.17
Juni	642.2	634.4	6	646.0	10	10.9	16.1	9.9	11.7	1.1	7	23.0	30	71	41	82	64	18	28
Juli	641.8	631.8	19	647.1	30	10.7	16.5	10.4	12.0	3.5	18	23.5	28	76	42	84	67	15	3
August	641.2	636.2	15	646.1	4	9.4	14.9	9.5	10.8	1.5	30	20.6	21	80	45	84	70	19	4
September	642.8	635.2	11	648.8	30	5.7	13.5	6.6	8.1	−1.7	14	19.5	30	88	40	90	73	19	14
Oktober	643.5	632.0	25	649.1	8	1.5	12.3	3.8	5.3	−5.4	23	18.8	4	93	34	89	72	15	31
November	639.8	624.2	8	648.5	29.30	−5.5	0.8	−4.4	−3.4	−13.3	28	8.0	1	89	57	89	78	22	6
Dezember	637.3	618.2	11	647.9	1	−9.1	−4.3	−7.8	−7.3	−16.0	28	3.6	17	87	63	86	79	30	15
Jahr	639.9	618.2	XII	650.9	V	0.3	6.8	1.0	2.3	−20.0	II	23.5	VII	83	47	85	72	15	VII X

Platta-Medels.

$\lambda = 8°51'$, $\beta = 46°39'$, $H = 1378^m$, $G = -0.08\,{}^m/_m$, $h = 1.2^m$

Januar	648.2	630.4	9	656.8	22	−3.9	1.7	−3.7	−2.4	−11.8	11	8.6	18	74	58	73	68	29	5
Februar	646.0	629.7	29	657.9	7	−5.7	0.2	−4.6	−3.5	−14.8	4	8.8	13	88	64	86	80	40	13.28
März	643.0	631.5	1	651.2	29	−4.4	2.2	−2.5	−1.8	−11.8	15	8.2	23	86	58	85	76	45	23.24.30
April	641.8	630.5	19	653.3	30	−0.5	5.1	0.1	1.2	−5.4	3	11.6	29	88	58	86	77	41	20
Mai	649.6	639.8	6	658.6	18	7.5	13.7	8.6	9.6	−1.2	23	22.6	19	84	58	81	74	37	10
Juni	649.4	641.3	6	653.5	10.11	10.2	17.9	10.8	12.4	3.4	7.8	26.0	30	85	54	84	74	35	3.30
Juli	649.1	639.2	18	654.4	30	9.9	17.8	10.6	12.2	3.4	18	28.2	3	94	55	92	80	28	3
August	648.6	643.6	15	653.4	4	9.7	16.7	9.8	11.5	3.6	30	23.0	11	94	59	93	82	30	3
September	650.1	642.8	11	656.0	30	7.4	14.4	7.9	9.4	−0.8	14	21.8	9	86	56	90	77	38	2. 3
Oktober	650.9	640.1	25	656.9	8	4.8	13.4	5.9	7.5	−5.2	23	19.8	3	82	52	84	73	31	23
November	647.3	631.7	8	655.4	29	−1.2	4.1	−1.0	0.2	−7.8	25	13.2	1	79	60	81	73	31	12
Dezember	644.8	625.3	11	655.1	1	−4.2	0.2	−3.7	−2.9	−15.8	31	7.2	1	79	64	80	74	34	15
Jahr	647.4	625.3	XII	658.6	V	2.5	9.0	3.2	4.5	−15.8	XII	28.2	VII	85	58	85	76	28	VII

Davos-Platz.

$\lambda = 9°49'$, $\beta = 46°48'$, $H = 1560.7^m$, $G = -0.10\,{}^m/_m$, $h = 9.5^m$

Januar	633.2	615.6	9	641.0	22	−9.4	−2.3	−7.8	−6.8	−18.2	11	3.7	27	87	63	83	78	36	31
Februar	630.9	614.9	29	643.1	7	−8.2	−1.5	−6.6	−5.7	−21.0	4	5.6	13	90	64	83	79	35	12
März	628.0	616.7	1	636.0	29	−7.8	0.7	−5.0	−4.3	−16.5	4	6.4	9	87	55	84	75	41	2.1.30
April	626.7	615.7	19	638.2	30	−1.5	3.4	−1.1	−0.1	−6.4	21	12.1	28	80	58	84	74	40	15.29 28
Mai	634.8	625.2	6	643.6	17.18	7.9	13.1	6.9	8.7	−0.9	23	21.4	12	74	52	81	69	29	1
Juni	634.7	626.3	6	638.8	10	12.0	16.3	10.1	12.1	1.5	6	21.2	29	69	50	82	67	32	1
Juli	634.6	624.9	19	639.8	30	10.8	15.1	9.8	11.4	1.5	18	21.9	11	74	55	87	72	34	11.12
August	634.0	628.8	6	638.7	3. 4	8.7	13.9	8.3	9.8	0.9	30	19.9	29	81	57	91	76	40	4.27
September	635.4	628.3	11	641.3	30	5.1	12.6	6.1	7.5	−2.5	14	19.1	9	89	52	93	78	32	14
Oktober	636.0	624.7	25	641.5	8.28	0.9	11.9	3.4	4.9	−5.4	23	16.8	1	91	42	87	73	31	29
November	632.3	616.9	8	641.0	29.30	−4.7	2.6	−3.6	−2.3	−10.3	25	9.5	1	80	58	86	77	28	6
Dezember	629.7	610.5	11	640.3	1	−8.3	−3.1	−7.6	−6.7	−15.2	29	4.1	15	86	66	83	78	39	15
Jahr	632.5	610.5	XII	643.6	V	0.5	6.9	1.1	2.4	−21.0	II	21.9	VII	83	59	85	75	28	XI

Beobachter: **S. Tuffli.**

St. Maria (im Münstertal).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1908
7h	1h	9h	Mittel	Summe	Maximum	Tag	•	≧1.0	✳	▲	K.	=	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.5	3.8	2.2	3.2	2	1	8	3	0	2	—	—	0	19	7	0	0	1	1	28	7	6	0	50	Januar
4.9	5.6	3.2	4.6	19	9	30	8	5	8	—	—	1	11	6	2	0	1	0	24	8	5	0	47	Februar
5.5	5.5	5.8	5.6	20	6	7	9	6	9	—	—	4	8	11	1	3	0	0	6	6	8	0	69	März
7.0	7.8	8.1	7.6	60	14	8	11	9	11	—	—	1	1	13	6	1	1	0	14	4	4	0	60	April
4.7	5.5	4.9	5.0	69	28	23	14	8	1	—	1	1	9	8	7	2	2	2	12	2	5	0	61	Mai
4.5	5.4	6.1	5.3	99	47	6	13	11	—	—	5	0	8	12	14	1	0	1	6	0	1	0	67	Juni
5.5	6.1	7.0	6.2	152	53	18	9	9	—	—	1	0	5	12	11	3	2	0	21	1	0	0	55	Juli
4.8	5.6	4.6	5.0	114	61	30	10	6	—	—	1	1	7	8	7	2	0	0	14	2	3	0	65	August
5.6	5.2	5.2	5.3	80	48	11	9	7	—	—	1	5	8	8	1	7	0	4	12	6	0	0	60	September
1.5	2.1	2.1	1.9	30	12	25	4	3	—	—	—	2	22	2	3	1	0	1	15	1	0	0	72	Oktober
3.2	5.9	3.9	4.3	11	3	8	5	4	5	—	—	4	11	5	4	2	1	0	21	13	8	0	41	November
3.6	3.3	3.8	3.6	14	7	17	4	2	4	—	—	1	15	8	3	2	0	3	13	1	3	0	68	Dezember
4.5	5.2	4.7	4.8	670	61	VIII	99	70	40	—	9	20	124	100	59	24	8	12	186	51	43	0	715	Jahr

Beobachter: Frau **M. Lorez.**

Splügen (Dorf).

3.6	2.8	1.5	2.6	9	3	1	5	3	5	—	—	0	17	3	0	0	3	2	0	3	1	3	81	Januar
5.0	5.7	4.6	5.1	86	29	28	7	7	7	—	—	0	7	8	0	0	3	5	0	6	2	0	63	Februar
6.1	5.7	5.1	5.6	52	15	20	8	8	8	—	—	0	6	10	0	0	0	7	5	18	0	3	60	März
6.9	7.6	5.8	6.8	74	27	24	10	10	10	—	—	0	2	11	0	3	17	17	4	6	5	3	35	April
6.0	5.7	5.0	5.6	191	77	23	12	11	1	1	2	0	6	11	0	6	2	7	8	20	2	0	48	Mai
3.7	5.1	4.9	4.6	169	56	6	15	13	2	—	2	0	9	9	0	3	6	7	5	8	2	1	58	Juni
4.5	5.8	5.3	5.2	238	52	13	14	11	1	—	3	0	8	11	2	6	5	8	4	7	0	2	59	Juli
6.0	6.1	4.7	5.6	369	132	30	10	10	1	—	2	0	4	9	1	8	19	5	3	15	4	1	37	August
4.9	4.9	3.6	4.5	152	66	11	10	9	2	1	—	0	10	6	0	3	6	10	4	14	2	1	50	September
2.4	2.5	2.7	2.5	63	35	24	6	4	—	—	—	3	18	2	0	3	1	8	4	8	5	1	63	Oktober
4.4	4.3	3.0	3.9	36	18	23	6	5	6	—	—	1	13	7	0	2	3	2	0	12	2	1	68	November
4.1	3.8	3.8	3.9	18	9	18	6	4	6	—	—	0	12	6	0	8	2	1	1	7	7	0	67	Dezember
4.8	5.0	4.2	4.7	1457	132	VIII	109	95	49	2	9	4	112	93	3	50	67	79	38	124	32	16	689	Jahr

Beobachter: **G. A. Simeon.**

Platta-Medels.

3.7	3.3	3.0	3.3	11	5	27	6	3	5	—	—	8	16	6	5	0	0	1	13	3	0	2	69	Januar
6.5	6.4	5.9	6.3	75	19	19	12	10	12	—	—	16	6	15	16	2	3	3	2	5	1	5	50	Februar
6.7	6.6	6.3	6.5	53	24	20	11	9	10	—	—	12	4	12	6	3	2	0	21	5	0	3	53	März
7.5	7.5	7.2	7.4	75	28	25	16	9	14	—	—	19	0	15	24	1	1	1	16	8	0	7	32	April
6.3	6.5	6.4	6.4	205	121	23	14	12	1	—	3	16	4	13	15	0	0	0	31	6	0	3	38	Mai
5.0	5.5	5.7	5.4	88	17	20	13	10	1	1	4	8	5	8	14	0	0	0	21	9	0	5	41	Juni
6.2	6.6	6.0	6.3	155	29	17	16	12	—	—	3	13	4	13	18	0	1	0	4	4	0	5	61	Juli
7.0	6.3	5.4	6.2	163	53	6	11	10	—	—	1	20	2	9	25	2	0	1	7	5	0	4	49	August
5.5	5.3	5.1	5.3	137	60	10	13	10	1	—	—	11	9	12	5	1	2	1	17	8	0	1	55	September
3.0	3.3	3.5	3.3	48	28	24	3	3	—	—	—	7	12	3	1	0	1	2	14	10	0	0	65	Oktober
5.2	5.4	4.3	5.0	46	18	23	8	6	8	—	—	9	8	8	3	3	0	1	20	0	0	3	60	November
4.6	4.5	4.8	4.6	25	8	12	9	6	9	—	—	9	9	7	3	2	0	1	19	9	0	1	58	Dezember
5.6	5.6	5.3	5.5	1081	121	V	132	100	61	1	11	148	79	121	135	14	10	11	185	72	1	39	631	Jahr

Beobachter: **Kurverein.**

Davos-Platz.

3.6	3.1	3.0	3.2	28	17	27	8	4	8	—	—	0	18	5	0	2	3	0	1	0	0	0	87	Januar
7.1	7.0	6.6	6.9	129	22	19	15	14	15	—	—	1	6	17	0	9	11	1	0	2	0	0	64	Februar
4.9	5.4	5.0	5.1	42	15	31	14	8	14	—	—	0	10	9	1	7	12	0	1	3	0	0	69	März
7.2	8.2	7.0	7.5	60	27	1	13	10	13	—	—	1	1	16	1	17	8	0	3	1	0	0	60	April
5.8	6.8	5.9	6.2	86	27	23	17	15	3	1	1	1	6	9	0	14	2	0	7	5	1	0	64	Mai
4.0	6.2	4.5	4.9	84	49	6	12	9	2	—	3	0	9	8	1	13	4	0	5	6	0	0	61	Juni
5.8	6.6	6.8	6.3	176	37	18	19	15	2	2	4	0	6	16	2	21	3	0	4	1	0	0	62	Juli
6.4	6.4	5.1	6.0	172	77	30	13	11	1	—	2	1	5	11	3	29	4	0	3	1	0	0	53	August
5.9	5.5	4.6	5.3	84	36	11	9	8	2	—	1	1	9	13	0	19	4	0	1	2	0	0	64	September
2.4	2.3	1.9	2.2	13	6	24	5	4	—	—	—	1	20	2	0	18	4	1	3	2	0	1	64	Oktober
4.9	5.5	5.7	4.7	61	22	22	9	5	9	[illegible]		0	11	7	2	7	4	[illegible]	2	[illegible]	[illegible]	[illegible]	75	November
4.4	3.5	3.7	3.9	27	10	12	7	5	7	—	—	1	12	7	1	7	2	0	1	2	0	0	80	Dezember
5.2	5.5	4.8	5.2	962	77	VIII	141	108	76	3	11	7	113	120	11	163	61	2	31	25	1	1	803	Jahr

Arosa.

$\lambda = 9^\circ 39'$, $\beta = 46^\circ 47'$, $H = 1854^m$, $G = -0.12\ ^{m}/_{m}$, $h = 1.6^m$

1908	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	610.2	592.7	9	618.0	22	-4.5	-1.0	-4.0	-3.4	-17.8	11	6.2	18	56	51	52	53	22	5.13
Februar	607.7	592.4	29	619.5	7	-6.5	-2.5	-6.3	-5.4	-18.0	3	5.4	13	69	62	68	66	25	12
März	605.0	593.5	1	612.9	28	-6.0	-0.4	-5.3	-4.2	-12.0	1.15	6.0	9	70	55	70	65	34	9
April	604.2	594.0	14	615.2	30	-1.7	2.0	-2.0	-0.9	-8.8	21	8.8	28	77	60	77	71	40	20.22
Mai	612.8	603.7	6	621.4	17	7.6	10.5	7.0	8.1	-0.4	24	17.6	21	68	56	70	65	30	1
Juni	613.0	605.2	6	617.2	30	11.1	14.4	9.6	11.2	1.4	6	19.0	29	68	51	68	62	31	29
Juli	612.7	602.9	19	617.9	30	9.8	13.5	8.7	10.2	1.2	18	18.8	12	76	58	82	72	33	12
August	612.1	606.8	6	616.4	4	8.4	12.7	8.2	9.3	1.6	30	18.2	21	77	59	83	73	41	17.27/28
September	613.5	605.8	11	619.2	30	6.6	11.1	6.8	7.8	-1.0	13	16.8	8	70	54	77	67	29	14
Oktober	613.8	602.5	25	619.5	7	4.8	10.4	5.1	6.4	-3.0	22	16.0	1	61	43	62	55	22	29
November	609.7	592.8	9	618.5	30	-1.3	2.6	-1.5	-0.4	-9.6	24	8.8	1	53	49	58	53	18	12
Dezember	606.9	588.6	11	617.7	1	-4.8	-2.1	-4.7	-4.1	-14.2	29	5.8	14	62	57	60	60	25	1.14
Jahr	610.1	588.6	XII	621.4	V	2.0	5.9	1.8	2.9	-18.0	II	19.0	VI	67	55	69	64	18	XI

Seewis.

$\lambda = 9^\circ 38'$, $\beta = 46^\circ 59'$, $H = 953.8^m$, $G = 0.00\ ^{m}/_{m}$, $h = 1.5^m$

Januar	682.6	664.5	8. 9	690.6	22	-3.5	1.5	-2.7	-1.9	-11.5	11	7.1	18	72	57	74	68	32	8
Februar	680.7	663.8	29	693.5	7	-3.9	0.6	-2.6	-2.1	-14.5	4	6.9	13	84	68	85	79	34	12
März	677.2	665.9	1	685.9	29	-2.0	4.2	-0.6	0.2	-9.1	15	11.1	30	78	50	78	69	25	22
April	675.7	665.2	19	687.0	30	1.5	7.1	2.4	3.3	-3.3	20	15.4	28	87	60	83	77	26	16.23
Mai	682.6	672.5	6	692.2	17	10.2	16.6	10.7	12.0	0.7	23	24.9	21	72	48	68	63	21	9
Juni	682.1	673.3	20	687.4	10	14.0	20.1	13.6	15.3	6.1	7	25.5	3. 5	68	48	68	62	21	1
Juli	682.1	673.4	19	687.1	30	13.3	18.4	13.2	14.5	6.5	18	26.3	12	76	57	78	70	20	12
August	681.7	675.7	6	686.9	4	11.3	17.2	11.7	13.0	5.3	31	23.5	21	83	59	85	75	36	20
September	683.4	677.3	11	689.8	14	8.8	15.1	9.6	10.8	1.9	14	21.5	9	85	60	89	78	38	1
Oktober	684.2	673.1	25	690.4	28	5.4	12.4	6.7	7.8	-2.3	24	18.1	1. 4	86	58	86	77	24	12
November	681.5	664.9	8	690.0	30	-1.1	3.7	0.1	0.7	-4.8	21	9.2	16	81	66	85	77	30	13
Dezember	679.1	658.7	11	690.4	31	-3.1	1.3	-2.8	-1.9	-11.0	29	8.2	15	78	62	79	73	21	15
Jahr	681.1	658.7	XII	693.5	II	4.2	9.9	4.9	6.0	-14.5	II	26.3	VII	79	58	80	72	20	VII

Schiers.

$\lambda = 9^\circ 41'$, $\beta = 46^\circ 58'$, $H = 661^m$, $G = 0.03\ ^{m}/_{m}$, $h = 1.0^m$

Januar	708.6	689.7	9	717.1	22	-7.3	-2.7	-6.0	-5.5	-16.0	12	3.7	27	94	81	94	90	51	31
Februar	706.8	689.6	29	720.0	7	-4.8	1.4	-2.6	-2.1	-15.6	4	7.1	28	95	66	92	84	43	14
März	702.8	692.8	1	711.9	29	-3.3	6.6	0.2	0.9	-10.3	4	13.5	30	96	50	85	77	28	28.30
April	700.8	690.7	19	711.9	30	3.1	9.5	4.2	5.3	-1.0	21	18.8	28	86	58	74	73	32	28
Mai	707.3	697.7	6	718.1	18	9.2	19.1	11.7	12.9	0.8	1	28.3	21	87	48	74	70	24	4
Juni	706.5	697.6	6	712.7	10	12.3	21.9	15.1	16.1	7.9	7	28.2	14	86	47	78	70	27	1
Juli	706.5	698.4	19	711.7	30	12.6	21.0	14.9	15.8	8.2	18	29.8	12	88	55	85	76	25	12
August	706.1	700.0	6	712.2	4	12.1	19.3	12.9	14.3	7.3	19	25.6	20.21	85	55	85	75	37	20
September	708.3	701.9	1	715.3	14	7.7	16.7	10.4	11.3	0.3	14	23.2	9	79	59	69	69	35	14
Oktober	709.3	698.0	25	715.6	28	3.3	13.1	6.3	7.3	-2.4	31	19.9	1	89	61	83	78	34	12
November	707.2	689.7	8	716.5	29.30	-2.8	2.7	-0.3	-0.2	-7.6	30	9.4	17	99	78	96	91	45	3
Dezember	705.0	683.8	11	717.2	31	-5.7	-2.0	-4.0	-3.9	-12.6	27	4.2	15	97	85	94	92	64	31
Jahr	706.3	683.8	XII	720.0	II	3.0	10.6	5.2	6.0	-16.0	I	29.8	VII	90	62	84	79	24	V

Chur.

$\lambda = 9^\circ 32'$, $\beta = 46^\circ 51'$, $H = 609.9^m$, $G = 0.04\ ^{m}/_{m}$, $h = 1.7^m$

Januar	712.6	693.2	9	720.8	22	-3.7	0.6	-2.9	-2.3	-15.3	13	7.7	28	82	64	86	77	35	8
Februar	711.8	693.3	29	724.6	7	-2.1	2.6	-0.7	-0.2	-11.0	4	8.5	14	83	65	81	76	32	12
März	706.8	695.6	1	716.0	29	0.1	7.3	2.0	2.9	-4.7	1	13.9	30	76	53	71	67	28	30
April	704.8	694.6	19	715.9	30	3.8	9.6	5.1	5.9	-0.8	20	18.5	28	72	59	73	68	27	23
Mai	710.9	700.6	6	721.1	17.18	11.9	19.8	13.3	14.6	2.1	23	27.9	10.21	74	45	68	62	25	9.10
Juni	710.2	700.5	20	716.5	10	14.7	22.6	16.7	17.6	6.9	7	28.5	1. 5	78	44	66	63	26	1
Juli	710.9	701.8	19	715.2	29	14.3	20.6	15.9	16.7	8.5	18	29.6	12	83	52	75	70	27	12
August	709.9	703.7	6	715.5	4	12.9	19.2	14.2	15.1	7.3	31	27.0	28	84	54	79	72	30	4
September	712.0	705.7	1	719.5	14	10.2	16.8	11.6	12.6	3.5	14	23.9	9	88	56	89	78	35	14
Oktober	712.9	702.3	25	720.0	28	6.8	14.1	8.5	9.5	-0.4	24	20.5	4	84	55	82	74	30	12.13
November	711.0	694.2	8	719.9	30	0.5	4.6	1.6	2.1	-2.7	30	11.3	17	87	71	88	82	40	17
Dezember	708.8	687.1	11	721.4	31	-1.7	1.6	-1.0	-0.5	-7.3	29	11.0	16	83	72	82	79	27	15
Jahr	710.1	687.1	XII	724.6	II	5.6	11.6	7.0	7.8	-15.3	I	29.6	VII	81	57	78	72	25	V

Beobachter: **Hohensee.**

Arosa.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1908
7^h	1^h	9^h	Mittel	Summe	Maximum Tag		●	≧1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.4	3.3	2.4	3.0	23	10	27	8	6	8	—	—	2	18	7	—	—	—	—	—	—	—	—	—	Januar
5.5	7.2	5.6	6.1	129	25	18	16	14	16	—	—	1	7	13	—	—	—	—	—	—	—	—	—	Februar
5.2	5.5	5.0	5.2	72	13	31	13	12	13	—	—	0	10	10	—	—	—	—	—	—	—	—	—	März
7.0	8.8	7.0	7.6	80	18	1	17	15	17		—	2	1	15	—	—	—	—	—	—	—	—	—	April
5.0	6.2	5.6	5.6	100	37	23	16	15	4	-	1	6	7	10	—	-	—						—	Mai
4.3	5.5	5.3	5.0	87	46	6	12	10	3	2	3	2	8	9	—	—	--				—		-	Juni
5.8	7.0	5.7	6.2	218	46	18	18	18	2	1	5	5	4	13				--		--	—		-	Juli
6.6	6.8	6.0	6.5	260	94	30	11	11	1		2	8	4	13	—			--	-			—		August
5.6	5.7	5.1	5.5	129	50	10	9	9	3	—	—	6	11	14	—	---					—	—		September
2.9	2.6	1.7	2.4	10	7	24	4	2	—			2	18	3				—	—	-	—	—	—	Oktober
4.7	5.2	3.5	4.5	56	20	23	9	8	9	-		1	9	6	—	—	-	—						November
4.0	3.4	3.8	3.7	34	17	18	7	6	7	—		0	15	7	--	—		-			—	-	--	Dezember
5.0	5.6	4.7	5.1	1198	94	VIII	140	120	83	3	11	35	112	120	—	—	—	--	—	—	---		-	Jahr

Beobachter: Frau **E. Sprecher-Jenny.**

Seewis.

4.1	3.9	3.7	3.9	48	22	27	9	9	9	-	—	0	15	9	0	0	0	0	0	2	0	0	91	Januar
7.4	7.4	7.0	7.3	190	30	25	14	14	14	—	-	0	6	18	0	0	0	0	0	3	0	0	84	Februar
6.0	6.2	6.5	6.2	88	32	9	9	9	9		—	0	4	14	0	0	0	1	0	2	1	0	89	März
7.8	8.2	8.2	8.1	72	21	1	16	12	12		1	1	0	16	0	0	0	0	0	14	0	0	76	April
7.1	7.6	6.9	7.2	100	29	23	16	15	1	—	—	0	4	16	0	0	0	1	0	17	1	0	74	Mai
4.8	5.7	6.3	5.6	66	33	6	9	9	-	—	2	0	7	8	0	1	0	0	0	16	0	0	73	Juni
6.6	6.6	7.2	6.8	192	34	20	17	17	—	-	3	0	3	15	0	0	0	0	0	13	0	0	86	Juli
7.2	6.6	6.4	6.7	192	72	30	10	9	—		2	1	3	16	0	0	0	0	0	13	0	0	80	August
6.3	6.1	6.1	6.2	158	67	10	11	10	--	—	1	0	7	14	0	0	0	0	0	8	0	0	82	September
4.3	3.9	4.4	4.2	6	3	18	2	2	—	-	—	5	14	7	0	0	0	0	0	13	0	0	80	Oktober
7.1	7.5	6.7	7.1	94	41	22	8	7	8	—	—	2	3	15	0	0	0	0	0	4	0	0	80	November
5.8	4.9	7.3	6.0	36	17	12	6	5	6	—		3	7	15	0	0	0	0	0	1	0	1	91	Dezember
6.2	6.2	6.4	6.3	1242	72	VIII	127	118	59	—	9	12	73	163	0	1	0	2	0	100	2	1	980	Jahr

Beobachter: **J. R. Schläpfer-Colb.**

Schiers.

2.9	2.9	3.9	3.2	42	17	27	7	6	5	—	—	1	18	5	0	0	0	0	0	0	0	1	92	Januar
6.3	6.4	6.4	6.4	133	27	25	15	15	14	—	—	0	6	13	0	0	0	0	0	0	1	1	85	Februar
4.6	4.5	4.7	4.6	57	20	18	9	8	9	—	—	0	11	8	0	0	0	0	0	1	1	6	85	März
7.3	7.4	7.1	7.3	43	13	1	16	11	6	—	—	0	0	14	4	0	3	0	0	0	13	5	95	April
5.3	5.6	4.2	5.0	69	28	23	18	14	1	—	--	0	7	8	3	0	1	1	0	0	2	12	74	Mai
3.4	4.4	4.0	3.9	56	32	6	7	6	—	-	-	0	11	7	1	0	0	0	0	0	1	7	81	Juni
5.5	5.7	5.8	5.7	170	28	28	18	17	--	—	—	0	6	11	0	0	0	0	0	0	5	6	82	Juli
6.0	5.5	5.3	5.6	175	79	30	10	9	—	—	—	0	6	11	4	0	0	0	0	0	1	4	84	August
4.9	4.6	5.3	4.9	110	37	11	10	10	—	-	—	1	11	12	2	0	0	0	0	0	3	4	81	September
3.2	3.2	4.4	3.6	4	3	18	2	2	—	-	-	2	18	8	1	0	0	0	0	0	0	2	90	Oktober
4.5	5.7	5.6	5.3	61	33	22	7	6	7	—	—	0	7	10	0	0	0	0	0	0	0	2	88	November
3.8	3.9	5.4	4.4	34	12	12	8	7	8	—	—	5	13	10	0	0	0	0	0	0	0	1	92	Dezember
4.8	5.0	5.2	5.0	954	79	VIII	127	111	50	—	?	9	114	117	15	0	4	1	0	1	27	51	999	Jahr

Beobachter: **J. Defila.**

Chur.

3.7	4.7	3.3	3.9	26	12	9	5	4	4	—	—	3	14	8	—	—	—	—	-	—	—	—	—	Januar
7.1	6.8	6.3	6.7	100	26	18	15	12	12	—	—	0	6	16	—	—			--	--	--	—	-	Februar
5.8	4.9	5.4	5.4	42	22	31	8	6	4		--	1	8	11		--	--		-	—			—	März
6.6	7.7	7.7	7.3	38	16	1	12	8	6	—	—	0	1	14	--	-	—							April
6.1	6.8	5.7	6.2	90	48	23	14	12	1	-	1	2	6	13		-		-		—	—		—	Mai
4.1	5.0	4.6	4.6	67	33	6	10	9	—	-	2	0	11	7				--		—				Juni
5.2	5.3	5.5	5.3	129	31	18	18	13	—	--	3	0	8	11		—	—	—		—	-	-		Juli
6.2	5.8	4.6	5.5	164	68	30	10	9	—	-	2	0	6	11	—	—	--	-						August
5.2	5.2	5.3	5.2	118	54	10	11	6	—	—		1	8	9				—		-	—			September
3.3	3.4	2.4	3.0	8	8	24	1	1	—	--	-	0	20	5										Oktober
6.0	6.1	4.2	5.4	42	16	22	6	5	4	—		5	7	8	-	—	—							November
5.1	4.2	5.4	4.9	23	11	18	4	4	3	—	—	2	11	12	—			—	—	—	—			Dezember
5.4	5.5	5.0	5.3	847	68	VIII	114	89	34	—	8	14	106	125		—								Jahr

$\lambda = 8°35'$, $\beta = 46°38'$, $H = 1442^m$,
$G = -.-^{m}/_{m}$, $h = 0.8^m$.

Andermatt.*)

Beobachter: **H. Zehnder.**

1908	Luftdruck					Luft-Temperatur								Bewölkung				Niederschlag		Zahl der Tage							
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2.9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum Tag	●	●* ≧1.0	*	▲	⛆	≡	helle	trübe
Jan.	—	—	—	—	—	-9.0	-3.4	-7.2	-6.6	-18.2	11	2.8	28	2.9	3.2	3.4	3.2	50	20	10	7	6	7	—	—	2	18	8
Febr.	—	—	—	—	—	-8.0	-2.8	-5.8	-5.7	-21.3	4	5.0	23	6.4	7.0	6.6	6.7	224	40	19	17	17	17	—	—	4	7	16
März	—	—	—	—	—	-5.7	-0.1	-2.9	-3.1	-18.2	4	6.0	29	5.7	6.2	5.7	5.9	122	32	31	11	11	11	—	—	1	7	13
April	—	—	—	—	—	-1.7	2.6	-0.7	-0.2	-8.2	20	8.8	15	8.2	7.8	8.1	8.0	195	41	1	18	18	16	—	—	1	0	20
Mai	—	—	—	—	—	6.1	12.2	7.4	8.2	-1.6	24	20.1	21	5.6	5.9	6.9	6.1	196	111	23	15	14	4	—	1	4	6	15
Juni	—	—	—	—	—	10.5	15.2	10.7	11.6	1.8	7	22.2	14	4.5	5.9	6.7	5.7	187	54	20	13	12	—	—	2	5	6	11
Juli	—	—	—	—	—	8.7	13.6	10.1	10.3	1.0	18	20.9	11	5.1	6.0	7.4	6.2	146	34	18	12	12	2	—	—	2	5	12
Aug.	—	—	—	—	—	7.8	12.7	9.6	9.6	1.8	18	19.9	27	7.2	5.9	7.9	7.0	88	16	6	10	9	—	—	1	11	2	17
Sept.	—	—	—	—	—	5.5	11.0	7.3	7.6	0.0	13	16.8	29	6.0	6.1	5.8	6.0	133	39	10	15	14	3	—	—	7	9	17
Okt.	—	—	—	—	—	1.6	10.7	4.3	5.3	-4.5	22	19.0	7	2.2	3.0	2.7	2.6	36	19	24	3	3	2	—	—	5	21	4
Nov.	—	—	—	—	—	-4.6	0.7	-3.2	-2.6	-12.2	25	10.1	1	4.8	5.1	4.7	4.9	59	31	23	8	8	8	—	—	2	7	7
Dez.	—	—	—	—	—	-8.1	-4.2	-7.1	-6.6	-18.2	31	4.2	17	4.7	4.0	4.8	4.5	65	17	18	7	7	7	—	—	2	10	9
Jahr	—	—	—	—	—	0.3	5.7	1.9	2.3	-21.3	II	22.2	VI	5.3	5.5	5.9	5.6	1501	111	V	136	131	77	—	4	46	98	149

*) Die Abendbeobachtung in Andermatt geschieht um 8^h.

$\lambda = 9°44'$, $\beta = 46°28'$, $H = 2236.9^m$,
$G = -0.16^{m}/_{m}$, $h = 1.0^m$.

Julier.

Beobachter: **J. Jegher.**

Jan.	582.0	565.0	9	589.7	24	-9.0	-5.0	-8.5	-7.7	-20.0	11	3.0	18	2.7	2.6	2.1	2.5	2	2	10	1	1	1	—	—	3	19	2
Febr.	579.3	564.2	29	590.9	7	-10.4	-6.8	-10.5	-9.5	-21.2	4	0.8	13	4.0	5.3	5.6	5.0	32	6	19	11	11	11	—	—	5	7	8
März	576.8	566.0	1	584.2	28	-10.4	-4.5	-9.3	-8.4	-17.0	1.14	4.0	31	4.5	5.4	5.0	5.0	21	10	20	6	5	6	—	—	2	9	8
April	576.2	564.9	19	586.8	30	-6.3	-0.6	-6.7	-5.1	-15.0	20	7.2	27	7.2	7.8	6.8	7.3	37	9	25	11	8	11	—	—	9	2	14
Mai	585.6	577.1	6	593.8	18	3.1	8.0	2.9	4.2	-5.0	23	14.6	19	4.3	5.6	5.8	5.2	113	70	23	6	6	2	—	—	8	11	12
Juni	585.7	575.9	7	590.0	29	6.0	10.9	5.9	7.2	-0.2	9	18.0	29	3.9	4.1	5.0	4.3	133	30	8	8	8	2	—	—	4	14	10
Juli	585.5	575.3	19	590.4	30	5.7	10.4	5.7	6.9	-2.0	18	16.2	2	4.6	6.1	6.6	5.8	260	63	13	12	12	2	—	—	8	0	12
Aug.	585.0	579.9	16	589.3	4	5.0	9.5	5.0	6.1	-1.2	31	17.0	21	5.6	5.3	5.8	5.6	287	91	30	8	8	1	—	—	11	6	12
Sept.	586.1	578.2	11	592.0	30	2.7	7.8	3.5	4.3	-4.2	13	15.0	8	5.0	4.9	4.5	4.8	134	40	10	6	6	1	—	—	10	10	10
Okt.	586.6	577.0	25	592.4	4	0.3	7.0	1.3	2.5	-5.0	22	13.4	1	1.8	1.8	1.8	1.8	4	4	24	1	1	1	—	—	0	23	2
Nov.	581.9	568.4	9	590.4	30	-6.2	-2.6	-5.4	-4.9	-12.0	24	4.0	1	2.9	3.5	3.3	3.2	3	2	23	4	1	4	—	—	1	18	7
Dez.	578.7	561.2	11	590.0	1	-9.1	-6.8	-9.1	-8.5	-17.8	29	2.4	1	3.2	3.8	2.8	3.3	15	5	18	6	6	6	—	—	5	14	5
Jahr	582.5	561.2	XII	593.8	V	-2.4	2.3	-2.1	-1.1	-21.2	II	18.0	VI	4.1	4.7	4.6	4.5	1041	91	VIII	80	73	48	—	—	66	139	102

$\lambda = 7°51'$, $\beta = 46°12'$, $H =$ ca. 1629^m,
$G = -0.13^{m}/_{m}$, $h = 1.5^m$.

Grächen.

Beobachter: **S. Minnig.**

Jan.	628.1	612.0	9	635.4	21	-4.6	1.0	-3.6	-2.7	-12.8	11	7.7	18.19	2.7	2.4	1.0	2.0	6	4	9	3	2	2	—	—	2	22	2
Febr.	626.1	609.9	29	636.9	11	-5.9	-0.9	-4.6	-4.0	-15.8	4	7.7	13	5.1	4.5	3.9	4.5	26	14	23	4	4	4	—	—	1	10	8
März	623.0	612.5	1	630.6	28	-5.9	0.4	-3.9	-3.3	-11.5	15	6.7	9	4.3	4.4	3.4	4.0	18	8	31	4	4	4	—	—	2	14	7
April	621.7	610.6	19	630.5	30	-1.3	3.8	-0.1	0.6	-8.3	21.22	10.7	28	5.4	6.2	3.9	5.2	18	8	7	4	3	4	—	—	2	5	7
Mai	629.9	621.1	6	637.8	17	7.6	13.2	8.2	9.3	-2.3	23.24	20.7	12	4.0	4.5	2.9	3.8	99	63	23	6	6	3	—	—	1	12	4
Juni	629.9	621.0	20	634.6	30	11.6	15.6	10.9	12.3	3.7	7.8	20.7	14.28	3.4	4.6	3.3	3.8	47	13	22	7	7	—	—	—	0	13	5
Juli	629.6	619.3	19	633.8	1	11.3	16.0	11.5	12.6	4.7	18	22.2	11	5.1	5.0	4.6	4.9	61	18	13	8	7	—	—	2	5	8	5
Aug.	629.3	623.8	6	632.7	4	11.0	14.9	11.1	12.0	4.1	31	19.7	29	5.3	4.3	3.0	4.2	30	11	29	6	6	—	—	—	6	13	4
Sept.	630.4	623.1	11	636.8	30	7.0	12.4	8.7	9.2	-0.3	13	17.7	8.9.30	4.4	3.9	3.3	3.9	61	25	4	8	7	—	—	—	1	11	3
Okt.	630.9	618.9	25	636.3	8	5.1	11.0	6.2	7.1	-0.3	23.25	17.5	1	1.4	2.2	1.5	1.7	29	18	25	3	3	2	—	—	0	24	2
Nov.	627.6	612.9	8	635.9	30	-1.5	3.1	-0.7	0.1	-7.3	21.24	9.9	1	3.5	3.1	1.9	2.8	25	18	22	4	4	4	—	—	0	18	5
Dez.	625.2	607.1	11	635.8	2	-4.7	-0.8	-4.4	-3.6	-15.3	31	5.7	14	3.2	3.6	3.2	3.3	18	8	10	5	5	5	—	—	3	14	5
Jahr	627.7	607.1	XII	637.8	V	2.5	7.5	3.3	4.1	-15.8	II	22.2	VII	4.0	4.2	3.0	3.7	438	63	V	62	58	28	—	2	23	164	57

$\lambda = 7°45'$, $\beta = 46°8'$, $H = 1610^m$,
$G = -0.12^{m}/_{m}$, $h = 0.8^m$.

Zermatt.

Beobachter: **B. Zurbriggen.**

Jan.	627.2	610.9	9	634.9	22.24	-7.7	1.2	-6.8	-5.0	-17.9	11	6.3	22	1.8	1.7	1.4	1.6	12	4	8	4	3	4	—	—	0	24	3
Febr.	625.1	609.1	29	636.3	7	-7.4	1.0	-6.6	-4.9	-19.1	4	9.9	13	4.3	3.9	3.5	3.9	71	25	23	8	8	8	—	—	2	14	5
März	622.4	612.3	1	630.7	28	-7.4	4.1	-4.6	-3.1	-14.9	15	11.5	22	3.3	3.2	4.0	3.5	35	22	31	4	4	4	—	—	0	14	7
April	621.8	612.1	20	632.0	30	-2.1	6.2	0.3	1.2	-6.9	21	15.9	29.30	4.3	4.2	4.0	4.2	47	17	24	9	7	6	—	—	0	11	4
Mai	630.0	620.6	6	638.6	17	6.8	15.8	7.9	9.6	-2.2	24	24.0	20	2.8	3.2	3.7	3.2	106	40	23	6	6	3	—	—	0	18	5
Juni	630.0	622.4	6	634.6	30	9.5	18.5	10.0	12.0	4.0	8.9	26.0	28	2.3	3.0	4.3	3.2	60	13	8	9	9	—	—	—	0	14	3
Juli	629.8	619.9	19	635.0	30	11.0	18.3	11.1	12.9	4.0	16	24.6	11	3.3	3.5	4.2	3.7	93	19	13	11	11	—	—	—	0	12	5
Aug.	629.2	623.4	6	633.6	4	11.3	18.3	11.8	13.3	6.0	18	24.0	20	3.5	2.6	2.8	3.0	59	16	30	7	7	—	—	—	1	16	4
Sept.	630.6	622.9	11	636.4	29	6.8	16.1	7.6	9.5	0.0	14	22.4	18	3.3	2.5	2.8	2.9	87	32	10	8	8	—	—	—	0	14	1
Okt.	631.2	619.5	25	636.9	28	2.8	14.7	3.8	6.3	-3.8	23	21.4	2	1.2	1.4	1.7	1.4	26	19	25	3	3	1	—	—	0	26	4
Nov.	627.1	612.2	8	635.1	29.30	-3.2	4.7	-2.5	-0.9	-10.4	25	13.0	1	2.9	3.1	2.1	2.7	37	20	22	5	3	5	—	—	0	19	5
Dez.	623.8	605.5	11	635.4	1	-7.5	-1.0	-6.4	-5.3	-19.0	31	6.0	1	2.5	2.8	3.3	2.9	34	16	12	5	5	5	—	—	0	17	5
Jahr	627.4	605.5	XII	638.6	V	1.1	9.8	2.1	3.8	-19.1	II	26.0	VI	3.0	2.9	3.1	3.0	673	40	V	79	74	36	—	—	3	190	51

Wildhaus.

$\lambda = 9°21'$, $\beta = 47°12'$, $H = 1115^m$, $h = 1.6^m$. Beobachter: J. Näf.

1908	Luft-Temperatur								Bewölkg.	Niederschlag			Zahl der Tage							Windverteilung								
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	Mittel	Summe	Maximum	Tag	•	●* ≥1.0	*	▲	≋	≡	helle	trübe	N	NE	E	SE	S	SW	W	NW	Calmen
Jan.	−2.9	0.7	−2.3	−1.7	−14.2	11	8.8	17	4.3	55	19	27	6	6	6	—	—	5	15	8	0	0	2	39	1	21	19	0	11
Febr.	−2.9	−0.9	−2.9	−2.4	−14.2	4	6.6	13	7.5	200	37	18	18	17	18	—	—	3	5	19	0	0	0	22	0	25	40	0	0
März	−1.8	1.8	−1.6	−0.8	−9.4	16	7.8	28	6.6	90	33	31	14	12	12	—	—	2	3	12	0	0	1	28	0	30	31	0	3
April	1.5	4.5	0.9	1.9	−5.0	19.21	14.9	16	7.7	136	23	20	19	18	15	—	—	5	1	18	0	0	1	28	0	33	28	0	0
Mai	10.4	14.1	9.9	11.1	0.0	23	22.8	21	6.8	144	26	23	18	13	1	—	—	0	3	13	0	1	0	35	0	31	20	0	6
Juni	14.6	17.4	12.4	14.2	4.0	7	24.0	14	5.2	117	38	5	13	11	—	—	2	1	7	7	0	2	8	45	0	23	5	0	7
Juli	13.4	16.2	11.9	13.3	5.6	19	25.4	12	6.5	233	70	20	19	18	—	—	4	0	5	13	0	1	1	37	0	37	12	0	5
Aug.	11.4	15.1	10.5	11.9	6.2	13.30	20.8	28	6.6	173	34	30	12	12	—	—	1	3	4	14	0	0	0	41	0	40	4	0	8
Sept.	9.6	13.1	8.8	10.1	2.5	12.15	20.7	9	5.4	264	54	4	17	16	1	—	—	1	10	11	0	0	1	44	0	33	10	0	2
Okt.	7.0	10.7	6.3	7.6	−4.8	23	20.0	1	3.3	0	0	24	0	0	—	—	—	9	18	7	0	5	2	60	0	15	0	0	11
Nov.	0.2	3.0	−0.1	0.7	−5.2	9.10 24	9.0	16	6.1	106	45	22	8	8	6	—	—	7	7	10	0	1	3	34	0	22	12	0	18
Dez.	−2.0	0.4	−2.1	−1.4	−11.7	30	10.0	14	5.6	53	20	12	6	6	6	—	—	4	10	13	0	3	7	40	0	20	10	0	13
Jahr	4.9	8.0	4.3	5.4	−14.2	I. II	25.4	VII	6.0	1571	70	VII	150	137	65	—	7	40	88	145	0	13	26	453	1	330	191	0	84

Schaffhausen.

$\lambda = 8°38'$, $\beta = 47°42'$, $H = 448^m$, $h = 1.5^m$. Beobachter: G. Meyer.

Jan.	−6.7	−3.3	−5.6	−5.3	−16.2	12	7.4	28	7.2	20	7	8	8	5	5	—	—	9	1	13	10	5	2	0	1	21	2	0	52
Febr.	−1.7	2.2	−0.7	−0.2	−11.2	4	6.0	23	7.3	70	15	18	18	15	9	—	—	2	3	17	4	2	3	0	9	32	5	3	29
März	0.1	5.8	1.7	2.3	−6.8	2	13.1	29	6.7	48	12	31	12	9	7	—	—	4	4	16	7	3	1	1	8	22	1	1	49
April	4.4	9.0	5.2	5.9	0.0	21	19.2	17	7.2	55	13	11	14	12	3	—	1	1	1	15	9	5	1	1	7	21	3	4	39
Mai	11.7	18.3	13.1	14.0	1.6	24	27.0	22	5.8	89	22	23	15	12	1	—	3	1	4	10	2	5	3	1	5	26	8	0	43
Juni	15.6	22.1	16.6	17.7	9.6	7	28.4	5	3.5	91	46	22	6	5	—	—	4	0	15	4	6	4	6	1	0	16	3	4	50
Juli	14.7	21.1	15.8	16.8	10.6	15	30.0	12	5.0	102	33	20	13	10	—	1	5	0	6	8	10	3	1	0	6	29	4	2	38
Aug.	12.4	19.5	13.8	14.9	8.1	17	25.4	21	4.5	54	13	30	8	6	—	—	1	2	9	8	9	4	0	1	1	26	6	1	45
Sept.	9.2	15.7	11.2	11.8	2.4	14	22.4	8	5.9	126	42	4	12	12	—	—	1	4	5	11	5	0	0	1	6	18	3	5	52
Okt.	4.5	11.9	6.7	7.5	−4.5	24	21.2	1	4.4	22	10	24	7	2	1	—	—	14	6	5	18	3	5	2	1	4	4	1	55
Nov.	0.1	2.8	0.7	1.1	−4.8	10	9.3	13	8.6	34	17	22	8	5	3	—	—	11	1	23	9	8	0	0	1	10	6	5	51
Dez.	−2.3	0.5	−1.4	−1.1	−16.0	31	7.0	8	8.3	41	25	10	9	6	4	—	—	10	0	19	11	4	2	0	1	6	6	1	62
Jahr	5.2	10.5	6.4	7.1	−16.2	I	30.0	VII	6.2	752	46	VI	130	99	33	1	15	58	55	149	100	46	24	8	46	231	51	27	565

Rheinfelden.

$\lambda = 7°47'$, $\beta = 47°33'$, $H = 280^m$, $h = 1.6^m$. Beobachter: Frau A. Hoffmann.

Jan.	−5.1	−1.0	−4.3	−3.7	−15.7	11	8.3	28	5.1	43	11	27	10	8	5	—	—	6	11	13	0	1	18	0	1	4	0	0	69
Febr.	−1.1	3.7	0.1	0.7	−14.7	4	8.3	28	7.0	87	14	18	17	15	5	—	—	2	3	16	0	0	0	0	1	5	8	0	73
März	1.5	7.3	2.6	3.5	−4.1	15	13.7	29	7.2	41	14	31	12	8	6	—	—	4	2	15	0	0	1	0	0	2	4	0	86
April	4.8	10.6	6.0	6.8	−0.2	20	19.9	28	7.6	56	13	24	16	15	1	—	—	2	0	18	0	0	3	0	0	1	7	2	77
Mai	12.3	19.5	12.9	14.4	1.7	23	28.1	22	6.1	147	30	5	15	13	1	2	5	2	4	10	0	1	4	0	0	0	10	0	78
Juni	16.6	23.0	17.0	18.4	8.7	7	28.7	3	5.1	79	28	6	8	7	—	—	3	2	4	8	0	2	2	0	0	3	4	3	76
Juli	16.1	22.5	16.5	17.9	11.7	23	30.3	12	5.6	129	33	20	12	10	—	—	2	3	7	9	1	0	5	0	0	2	3	1	81
Aug.	13.7	20.6	14.0	15.6	8.8	17	25.9	5	5.2	66	13	6	10	8	—	—	2	7	4	7	1	2	0	1	0	0	7	1	81
Sept.	11.3	17.2	12.2	13.2	3.9	14	23.9	8	5.9	147	47	4	15	15	—	—	3	5	7	14	1	0	7	0	0	2	3	2	75
Okt.	5.8	13.7	6.9	8.3	−4.6	24	22.4	3	4.5	10	6	24	2	2	1	—	—	18	8	7	1	1	12	2	0	0	0	0	77
Nov.	1.5	5.6	2.1	2.8	−4.6	29	12.7	14	6.9	62	29	22	8	6	1	—	—	7	3	14	0	1	14	0	0	0	4	0	71
Dez.	−0.2	2.8	0.2	0.8	−15.9	31	9.3	14	8.1	30	9	10	10	7	4	—	—	3	2	22	0	1	13	0	0	3	1	0	75
Jahr	6.4	12.1	7.2	8.2	−15.9	XII	30.3	VII	6.2	897	47	IX	135	114	24	2	15	61	55	153	4	9	79	3	2	22	51	9	919

Cernier.

$\lambda = 6°54'$, $\beta = 47°4'$, $H = 800^m$, $h = 1.7^m$. Beobachter: G. Wuilleumier. A. Jeanrenaud.

Jan.	−5.7	−1.0	−4.5	−3.9	−14.6	11	8.5	19	6.3	58	23	27	10	9	8	—	—	12	6	13	3	2	4	0	2	3	7	1	71
Febr.	−2.3	1.7	−1.2	−0.8	−14.2	4	6.5	14	6.6	166	31	18	18	17	11	—	—	0	7	16	0	3	4	0	0	12	10	4	54
März	−0.2	4.4	0.4	1.3	−8.0	3	9.3	29	8.2	82	35	31	13	10	8	—	—	0	0	20	1	1	1	0	0	8	16	3	63
April	3.2	7.9	3.9	4.7	−2.6	20	15.6	28	6.7	54	28	24	14	11	9	—	—	0	3	14	0	1	5	2	1	8	17	6	50
Mai	11.2	16.3	11.7	12.7	0.8	23	24.1	19	5.8	100	21	23	12	11	2	—	3	0	4	10	1	3	2	0	2	10	12	3	60
Juni	14.9	19.9	14.5	15.9	7.6	7	26.0	3.19	4.7	130	43	22	8	8	—	2	4	1	9	10	2	6	7	1	1	5	7	8	53
Juli	14.8	19.9	14.3	15.8	9.1	15	25.5	12	4.9	133	25	20	11	10	—	—	3	1	8	4	0	0	5	0	2	10	15	4	57
Aug.	12.6	17.8	12.7	14.0	8.0	30.31	23.2	21	5.2	108	52	5	8	8	—	1	1	1	7	7	0	5	7	1	1	4	13	8	54
Sept.	10.1	15.0	10.8	11.7	3.5	13	19.5	18	5.7	142	41	10	16	13	—	—	2	3	7	12	0	0	0	0	0	9	18	1	62
Okt.	6.6	12.6	7.2	8.4	−2.8	24	19.3	10	3.4	25	10	18	4	3	2	—	1	2	16	5	0	0	4	0	1	5	4	0	79
Nov.	0.1	3.9	0.6	1.3	−7.3	30	9.4	14	6.8	105	49	22	9	8	7	—	—	7	4	15	0	0	1	0	1	2	5	2	79
Dez.	−2.4	0.5	−1.7	−1.3	−15.5	30	5.5	10	8.4	58	12	10	11	11	6	—	—	9	1	22	0	0	1	0	0	3	4	2	83
Jahr	5.2	9.9	5.7	6.6	−15.5	XII	26.0	VI	6.1	1161	52	VIII	134	119	53	3	14	36	72	148	7	21	41	4	11	79	128	42	765

Tschiertschen.

$\lambda = 9°36', \beta = 46°49', H = 1350^m, h = 1.2^m$. Beobachter: **F. Sprecher. H. Sutermeister.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel 1/4 (7 1 2 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	−3.8	0.4	−3.6	−2.6	−13.0	11	6.4	18	—	—	—	—	—	—	3.9	3.4	3.2	3.5	24	10	27	9	5	9	—	—	4	16	8
Febr.	−5.4	−0.6	−4.5	−3.8	−16.6	4	5.4	13	—	—	—	—	—	—	7.0	7.2	6.6	6.9	111	21	18	17	14	17	—	—	4	5	16
März	−3.9	2.3	−3.1	−1.9	−10.9	15	7.6	9.31	—	—	—	—	—	—	5.8	5.5	5.5	5.6	70	18	31	13	9	13	—	—	2	9	10
April	0.4	5.0	0.0	1.3	−6.0	20	11.8	28	—	—	—	—	—	—	7.0	7.7	7.7	7.5	54	15	1	16	11	15	—	—	5	0	15
Mai	9.3	14.2	8.6	10.2	−1.2	23	21.1	21	—	—	—	—	—	—	6.6	6.6	6.2	6.5	104	48	23	17	13	1	—	—	5	6	13
Juni	12.6	16.9	11.2	13.0	3.2	6.7	21.6	1	—	—	—	—	—	—	4.4	5.0	5.5	5.0	79	41	6	13	11	—	—	1	2	10	7
Juli	12.1	16.5	11.1	12.7	4.1	18	23.0	11.12	—	—	—	—	—	—	5.3	5.8	5.9	5.7	154	33	13	17	14	—	—	1	3	5	12
Aug.	10.2	14.5	9.6	11.0	3.9	30	22.2	28	—	—	—	—	—	—	6.2	5.8	5.0	5.7	228	80	30	12	10	—	—	2	1	5	12
Sept.	8.1	12.5	7.8	9.0	0.8	13	18.6	9	—	—	—	—	—	—	5.3	5.0	4.0	4.8	134	61	10	12	8	1	—	1	5	8	7
Okt.	5.3	10.5	5.8	6.9	−6.1	23	16.1	3	—	—	—	—	—	—	3.3	3.7	3.4	3.5	6	5	24	3	2	1	—	—	6	13	3
Nov.	−1.2	2.9	−0.9	0.0	−7.4	24	8.0	1	—	—	—	—	—	—	7.1	5.9	5.6	6.2	62	28	23	8	7	7	—	—	3	5	9
Dez.	−3.9	−0.2	−4.0	−3.0	−13.3	29	7.2	22	—	—	—	—	—	—	7.6	4.5	5.1	5.7	17	11	18	6	3	6	—	—	3	7	11
Jahr	3.3	7.9	3.2	4.4	−16.6	II	23.0	VII	—	—	—	—	—	—	5.8	5.5	5.3	5.5	1043	80	VIII	143	107	70	—	5	43	89	123

Vättis.

$\lambda = 9°26', \beta = 46°55', H = 950^m, h = 1.5^m$. Beobachter: **J. Jäger-Tschirky.**

Jan.	−4.8	−0.1	−4.3	−3.4	−15.0	11	6.4	17	78	60	78	72	30	8	3.1	3.1	3.9	3.4	37	17	27	6	6	6	—	—	3	18	7
Febr.	−4.3	0.2	−3.2	−2.6	−16.0	4	6.4	14	86	67	83	79	35	14	7.0	6.8	6.2	6.7	135	24	24	13	11	12	—	—	2	5	17
März	−2.0	3.6	−1.0	−0.1	−8.8	2	10.8	9	74	51	78	68	27	22	6.5	5.7	4.7	5.6	59	28	31	9	8	9	—	—	5	7	10
April	1.4	5.6	1.7	2.6	−3.4	21	15.0	28	81	59	75	72	28	23	7.1	7.4	7.6	7.4	60	25	1	13	9	10	—	—	5	0	15
Mai	10.8	16.2	10.4	12.0	1.0	23	24.0	21	69	45	69	61	20	9.31	5.8	6.5	5.7	6.0	122	54	23	13	11	1	1	1	2	6	9
Juni	15.3	19.2	13.1	15.2	5.6	7	25.0	1	62	46	72	60	19	1	4.1	4.7	5.6	4.8	64	24	6	12	9	—	—	—	1	8	7
Juli	13.5	18.1	12.7	14.3	7.0	18	25.6	11.12	78	54	81	71	25	11.12	5.9	5.5	5.4	5.6	162	27	18	17	17	—	—	3	0	6	11
Aug.	10.7	16.3	11.0	12.3	6.2	30	23.0	28	88	58	84	77	33	4	6.2	6.1	4.5	5.6	198	60	30	12	9	—	—	—	3	6	8
Sept.	8.1	14.7	8.4	9.9	1.0	14	21.4	9	90	56	93	80	25	14	5.5	5.3	5.7	5.5	148	62	10	14	9	—	—	1	4	10	14
Okt.	4.7	12.3	5.4	6.9	−3.0	23	19.0	4	83	53	86	74	23	12	3.1	2.9	2.4	2.8	7	6	24	2	1	—	—	—	5	17	4
Nov.	−1.4	3.4	−1.2	−0.1	−6.4	22.24	8.6	17	84	68	88	80	35	12	5.7	6.3	5.2	5.7	66	21	22	10	7	9	—	—	3	7	10
Dez.	−3.5	0.7	−2.9	−2.2	−12.0	31	10.2	14	78	61	78	72	19	15	4.5	3.5	4.8	4.3	27	15	12	5	4	4	—	—	6	13	10
Jahr	4.0	9.2	4.2	5.4	−16.0	II	25.6	VII	79	57	80	72	19	VI XII	5.4	5.3	5.1	5.3	1085	62	IX	126	101	51	1	5	39	103	122

Reichenau.

$\lambda = 8°48', \beta = 46°49', H = 604.3^m, h = 1.0^m$. Beobachter: **Ph. Wittmann.**

Jan.	−4.0	1.6	−3.2	−2.2	−14.4	13	8.0	18.28	—	—	—	—	—	—	—	—	—	—	18	11	27	7	3	7	—	—	0	—	—
Febr.	−2.3	2.4	−1.2	−0.6	−11.0	4	8.0	12	—	—	—	—	—	—	—	—	—	—	142	25	18	16	15	13	—	—	0	—	—
März	−0.5	7.5	1.5	2.5	−5.4	2	14.4	30	—	—	—	—	—	—	—	—	—	—	57	24	31	9	7	7	—	—	0	—	—
April	3.8	9.6	4.8	5.7	−0.3	20	18.2	16	—	—	—	—	—	—	—	—	—	—	56	24	1	13	11	7	—	—	0	—	—
Mai	10.8	17.9	12.5	13.4	3.4	23	26.2	10	—	—	—	—	—	—	—	—	—	—	111	49	23	16	16	1	—	—	0	—	—
Juni	14.9	21.6	15.6	16.9	7.0	7	27.2	1	—	—	—	—	—	—	—	—	—	—	73	31	6	10	8	—	—	—	0	—	—
Juli	14.8	20.5	15.0	16.3	8.0	19	28.0	11	—	—	—	—	—	—	—	—	—	—	146	35	18	17	16	—	—	—	0	—	—
Aug.	13.1	19.0	13.7	14.9	7.0	31	26.2	28	—	—	—	—	—	—	—	—	—	—	193	58	30	12	11	—	—	—	0	—	—
Sept.	10.1	16.7	10.8	12.1	3.3	14	23.4	9	—	—	—	—	—	—	—	—	—	—	139	61	10	10	9	—	—	—	1	—	—
Okt.	6.7	14.3	7.8	9.1	0.2	24	20.3	4	—	—	—	—	—	—	—	—	—	—	11	10	24	2	2	—	—	—	0	—	—
Nov.	0.3	5.1	1.5	2.1	−3.0	25	11.2	14	—	—	—	—	—	—	—	—	—	—	66	21	23	7	7	7	—	—	0	—	—
Dez.	−2.5	2.0	−1.3	−0.8	−8.0	31	10.2	16	—	—	—	—	—	—	—	—	—	—	26	8	12	6	6	5	—	—	0	—	—
Jahr	5.4	11.5	6.5	7.5	−14.4	I	28.0	VII	—	—	—	—	—	—	—	—	—	—	1038	61	IX	125	111	47	—	?	1	—	—

Ragaz.

$\lambda = 9°29', \beta = 47°1', H = 517^m, h = 0.9^m$. Beobachter: **Bade- und Kuranstalten.**

Jan.	−4.7	−0.9	−3.7	−3.2	−13.5	15	6.8	28	92	81	91	88	30	8	—	—	—	—	52	20	9	7	7	6	—	—	11	—	—
Febr.	−1.8	2.3	−0.1	0.1	−10.3	4	8.0	23	84	73	78	78	45	12	—	—	—	—	137	27	19	15	14	10	—	—	0	—	—
März	1.0	6.8	3.4	3.6	−4.5	2	16.0	9	73	51	66	63	25	28.29 30	—	—	—	—	52	26	31	9	8	5	—	—	0	—	—
April	4.9	9.1	6.7	6.8	−0.5	21	18.7	17.28	75	60	65	67	20	16	—	—	—	—	72	22	1	17	13	7	—	1	0	—	—
Mai	13.1	18.8	14.7	15.4	3.1	23	26.7	21.31	67	50	62	60	20	31	—	—	—	—	135	60	23	17	13	1	—	1	0	—	—
Juni	16.5	22.1	18.3	18.8	9.1	7	29.1	1	65	52	58	58	20	1	—	—	—	—	75	26	6	10	9	—	—	2	0	—	—
Juli	15.4	20.7	16.2	17.1	9.7	18.19	29.8	12	82	57	76	72	20	12	—	—	—	—	167	27	18	17	15	—	—	5	0	—	—
Aug.	13.5	19.1	14.5	15.4	8.9	30	25.7	21	87	59	76	74	40	4.5	—	—	—	—	201	65	30	10	8	—	—	1	0	—	—
Sept.	10.7	16.2	11.8	12.6	4.8	14	23.8	9	94	66	90	83	45	1	—	—	—	—	167	63	10	13	10	—	—	1	6	—	—
Okt.	6.8	13.1	8.3	9.1	−0.6	30	20.7	4	91	64	86	80	30	12.13	—	—	—	—	5	5	24	1	1	—	—	—	8	—	—
Nov.	0.5	4.0	1.4	1.8	−6.3	30	12.8	16	92	82	91	88	30	16	—	—	—	—	81	35	22	8	8	3	—	—	3	—	—
Dez.	−1.8	1.2	−0.4	−0.4	−7.3	1	12.7	15	86	79	81	82	20	15	—	—	—	—	55	30	18	6	6	5	—	—	6	—	—
Jahr	6.2	11.0	7.6	8.1	−13.5	I	29.8	VII	82	65	77	75	20	II-VII XII	—	—	—	—	1199	65	VIII	130	112	37	—	11	34	—	—

Schwäbrig (bei Gais).

$\lambda = 9°29'$, $\beta = 47°23'$, $H = 1152^m$, $h = 1.6^m$. Beobachter: V. Lori. A. Morf.

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage								
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7,1,2,9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	•	•1.0	*	▲	K	≡			
Jan.	−2.8	−0.5	−2.6	−2.1	−13.3	11	7.4	17	72	71	74	73	30	15	4.4	4.8	4.3	4.5	38	16	27	8	6	8	—	—	8	14	10
Febr.	−3.5	−2.0	−3.3	−3.0	−13.1	4	6.0	13	87	85	89	87	38	13	7.6	7.5	7.0	7.4	81	12	25	17	16	17	—	—	6	5	17
März	−2.1	1.0	−1.9	−1.2	−8.3	1	6.8	30	85	79	85	83	50	6.8	7.5	7.4	5.5	6.8	51	14	31	10	8	9	—	—	3	4	14
April	0.0	3.6	0.7	1.4	−5.8	21	12.4	28	89	83	90	87	47	24	7.9	7.5	7.3	7.6	107	21	18	20	16	17	—	2	16	2	16
Mai	10.0	12.9	10.0	10.7	−0.9	23	21.6	21	80	75	81	79	40	12	6.5	7.2	6.5	6.7	126	24	23	16	14	2	—	2	8	5	16
Juni	13.7	16.9	12.7	14.0	3.6	7	23.9	16	79	73	81	77	45	1	5.4	4.9	5.4	5.2	115	29	22	9	9	—	—	2	8	8	10
Juli	13.0	15.7	11.9	13.1	6.0	18	21.4	3 11,12	87	80	86	84	48	3	6.0	6.0	6.3	6.1	239	51	20	18	17	—	1	4	7	6	13
Aug.	10.9	14.0	10.5	11.5	6.4	31	21.6	21	89	78	89	85	57	11	6.8	6.5	5.2	6.2	100	25*	30	11	9	—	—	1	8	1.0	14
Sept.	9.0	11.8	8.9	9.7	2.2	12.13	18.6	9	89	84	93	89	56	15	6.3	5.9	5.1	5.8	219	42	4	17	15	2	—	1	9	5	13
Okt.	6.8	9.8	6.8	7.6	−6.2	23	17.7	4	82	78	83	81	42	12	3.7	3.6	3.3	3.5	1	1	18	1	0	—	—	—	9	17	7
Nov.	0.7	2.4	0.2	0.9	−6.8	20	9.2	14	81	83	87	83	34	12	7.1	7.0	5.0	6.7	50	15	19	8	7	7	-		13	5	13
Dez.	−1.6	0.1	−2.1	−1.4	−11.8	30	8.4	16	81	76	80	79	36	1	6.4	5.6	5.8	5.9	35	14	18	9	8	8	—	—	10	7	14
Jahr	4.6	7.1	4.3	5.1	−13.3	I	23.9	VI	83	79	85	82	30	I	6.3	6.2	5.6	6.0	1162	51	VII	144	125	70	1	12	105	88	157

Ebnat.

$\lambda = 9°8'$, $\beta = 47°16'$, $H = 649^m$, $h = 1.9^m$. Beobachter: J. J. Kuratle.

Jan.	−7.0	−1.3	−5.7	−4.9	−21.7	13	8.0	28	92	92	91	92	70	26	4.9	4.1	4.5	4.5	71	35	27	6	6	4	—	—	2	12	9
Febr.	−2.6	1.9	−1.6	−1.0	−15.5	4.6	6.8	23	88	86	86	87	60	13	7.3	7.1	7.2	7.2	197	43	18	16	16	11	—	—	0	1	19
März	−1.5	4.9	0.8	1.3	−10.9	2	10.8	30	89	85	83	86	50	6	6.5	6.5	5.9	6.3	90	39	31	12	10	8	—	—	0	5	12
April	2.6	7.4	3.7	4.3	−2.0	21	16.4	28	82	74	76	78	42*	28	7.3	7.0	7.3	7.2	145	18	18	20	19	11	—	1	2	1	17
Mai	10.3	17.5	11.9	12.9	1.0	23.24	26.0	22	79	60	66	68	38	21.22	5.4	5.8	6.3	5.8	188	44	6	13	13	1	—	1	1	4	9
Juni	13.8	21.1	14.6	16.0	5.9	8	26.4	5	76	54	60	63	37	19	3.9	4.4	5.0	4.4	84	33	5	6	5	—	1	1	0	9	6
Juli	14.2*	20.2*	15.2*	16.2*	—	—	—	—	80	61	68	70	27*	12	5.4	5.7	5.6	5.6	188	50*	20	17	16	—	—	1	0	5	9
Aug.	12.1	18.8	13.3	14.4	6.0	17	25.7	21	79	53	74	69	36	5	6.3	5.5	5.7	5.8	126	26	30	9	9	—	—	—	0	4	9
Sept.	8.0	15.4	10.5	11.3	0.0	14	23.4	9	85	59	85	76	35	14	6.1	5.1	5.7	5.6	237	50*	4	15	15	—	—	—	5	7	10
Okt.	3.5	12.4	5.8	6.9	−3.8	23	21.0	4	97	67	94	86	45	5.13	4.7	3.6	3.7	4.0	4	2	24	2	2	—	—	—	9	14	7
Nov.	−0.6	3.9	0.3	1.0	−8.6	30	11.6	13	90	77	94	87	48	12.17	6.7	6.6	6.5	6.6	110	57	22	9	9	5	—	—	4	4	11
Dez.	−3.7	0.7	−2.7	−2.1	−15.0	31	7.4	3	93	76	89	86	46	9	7.0	6.5	7.6	7.0	64	20	18	10	9	8	—	—	4	3	14
Jahr	4.1	10.2	5.5	6.3	−21.7	I	—	—	86	70	81	79	27*	VII	5.7	5.7	5.9	5.8	1504	57	XI	135	129	48	1	4	27	69	132

* Interpoliert nach St. Gallen.

Rorschach (Mariaberg).

$\lambda = 9°30'$, $\beta = 47°29'$, $H = 455^m$, $h = 1.4^m$. Beobachter: Seminargärtnerei.

Jan.	−3.8	−1.6	−2.9	−2.8	−11.8	11.12	9.8	28	94	88	91	91	55	8	9.8	9.5	8.3	9.2	55	20	9	10	8	8	—	—	16	0	25
Febr.	0.0	2.4	0.6	0.9	−9.8	6	9.3	23	88	79	82	83	48	17	7.9	7.5	7.3	7.6	75	14	19	14	14	8	—	—	0	2	18
März	0.7	5.3	2.0	2.8	−5.2	15	13.0	9	?	?	?	?	?	?	8.0	6.3	6.0	6.8	42	14	31	9	8	6	—	—	1	3	14
April	4.4	8.5	5.9	6.2	−0.7	21	19.6	28	91	85	86	87	57	24	8.3	7.3	6.7	7.4	110	18	1	21	15	7	1	2	7	1	15
Mai	12.2	16.9	14.5	14.5	4.6	24	27.2	22	83	79	80	81	37	22	6.8	6.5	6.8	6.7	94	21	23	14	10	1	—	4	1	3	11
Juni	16.8	20.9	18.2	18.5	9.1	7	26.3	19	78	64	69	70	31	1	6.1	5.1	6.5	5.9	104	23	22	8	8	—	1	2	1	2	11
Juli	16.7	20.3	17.1	17.8	11.2	19	30.4	12	78	63	75	72	31	12	5.9	5.3	6.4	5.9	157	32	20	15	15	—	1	3	0	5	10
Aug.	14.3	18.6	15.5	16.0	10.7	31	24.1	21	84	75	78	79	44	4	6.7	5.0	5.9	5.9	84	24	30	10	9	—	—	1	9	1	5
Sept.	10.9	14.5	12.0	12.3	4.2	14	18.4	8	?	?	?	?	?	?	7.9	6.5	5.4	6.0	177	37	19	17	17	-	-	1	8	3	14
Okt.	6.3	10.3	8.0	8.1	−1.5	23	18.9	1	94	87	89	90	71	1.10	8.7	6.1	4.7	6.5	4	3	18	3	2	—	—	—	24	1	8
Nov.	1.8	3.6	2.4	2.5	−1.8	10	8.0	13	94	91	93	93	72	13	9.6	9.5	7.2	8.8	56	24	22	12	11	3	—	—	17	0	22
Dez.	−0.5	1.2	0.1	0.2	−11.1	29	6.4	9	95	93	93	94	72	7	8.7	8.1	8.8	8.5	48	20	18	12	9	5	—	—	17	1	23
Jahr	6.7	10.1	7.8	8.1	−11.8	I	30.4	VII	?	?	?	?	31	VI VII	7.9	6.9	6.7	7.2	1006	37	IX	145	126	38	3	13	101 ?	22 ?	176

Auen (Linthal).

$\lambda = 8°59'$, $\beta = 46°54'$, $H = 821^m$, $h = 1.5^m$. Beobachter: L. Curt.

Jan.	−3.3	0.2	−2.7	−2.1	−11.4	13	7.4	18	—	—	—	—	—	—	4.1	4.1	3.4	3.9	68	29	27	8	7	5	—		3	15	8
Febr.	−2.0	1.2	−1.7	−1.2	−12.2	4	7.9	13	—	—	—	—	—	—	7.6	7.4	6.5	7.2	208	33	25	10	10	14	-		0	6	18
März	−1.6	4.9	0.4	1.0	−7.9	15	12.7	30	—	—	—	—	—	—	5.8	6.4	4.7	5.0	108	34	31	11	11	11			0	8	9
April	2.0	7.8	2.8	3.8	−2.6	21	15.3	17	—	—	—	—	—	—	7.6	6.9	7.5	7.3	127	20	1	10	15	8	-		0	3	10
Mai	10.5	16.7	11.3	12.5	0.6	23	24.6	12	—	—	—	—	—	—	6.1	6.0	6.6	6.2	162	56	23	15	13	1	-	—	0	0	14
Juni	15.0*	20.0*	14.5*	16.0*	0.5	7	—	—	—				—	—	4.6	5.0	5.7	5.1	75	18	22	11	10	—			0	0	0
Juli	14.0	18.3	14.1	15.1	7.3	18	20.0	12	—				—	—	6.4	6.7	6.5	6.5	202	38	28	15	12			1	0	4	14
Aug.	11.5	16.7	13.0	13.6	7.2	17.31	23.0	21	—	—	—	—	—	—	6.8	6.9	6.8	6.8	141	34	0	11	9	-			3	4	16
Sept.	9.1	14.3	10.4	11.0	2.7	14	21.1	9	—	—	—	—	—	—	6.1	5.9	5.4	5.8	204	39	19	15	13				4	9	15
Okt.	6.5	11.9	8.1	8.7	−2.4	23	19.4	4				—	—	—	3.5	3.7	3.3	3.5	8	7	24	3	1				7	16	8
Nov.	0.0	3.8	1.2	1.7	−4.4	24	12.2	16							6.2	5.9	5.0	5.7	115	30	23	8	8	7	-		4	7	12
Dez.	−3.4	0.9	−3.2	−2.3	−11.5	31	11.0	15	—	—	—	—	—	—	4.5	4.4	4.2	4.4	57	19	12	7	7	7			11	14	16
Jahr	4.9	9.7	5.7	6.5	−12.2	II									5.8	5.8	5.5	5.7	1475	56	V	130	122	53		15	21	101	132

* Interpoliert nach Elm.

Weggis.

$\lambda = 8°26', \beta = 47°2', H = 450^m, h = 1.9^m$. Beobachter: **J. Naef.**

1908	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	hell	trüb
Jan.	-1.6	-0.2	-1.2	-1.1	-8.2	3	11.8	28	94	93	95	94	64	8	9.5	9.2	8.8	9.2	39	14	27	8	7	5	—	—	7	0	26
Febr.	0.8	3.2	0.9	1.4	-7.4	4	9.9	22	88	81	87	85	54	22	8.1	7.4	5.9	7.1	82	13	19	15	15	10	—	—	0	4	17
März	2.3	6.3	2.8	3.6	-2.8	2	12.0	30	85	74	87	82	50	6	7.5	7.3	5.6	6.8	36	8	25	11	9	6	—	—	0	2	14
April	5.6	9.4	5.6	6.6	0.2	21	17.0	17	85	75	84	82	46	16	6.9	7.1	6.9	7.0	86	13	5.18	17	15	7	—	—	0	4	16
Mai	12.6	17.7	13.2	14.2	1.7	23	25.2	22	86	74	85	82	52	22	4.8	5.5	5.4	5.2	168	65	23	12	12	1	—	3	0	7	9
Juni	15.9	21.3	16.5	17.5	8.5	7	26.3	30	81	70	82	78	47	19	4.1	3.9	3.7	3.9	84	26	22	8	7	—	—	5	0	12	5
Juli	15.8	20.2	15.7	16.9	10.8	19	27.4	12	87	73	88	83	46	2	5.2	5.6	4.6	5.1	336	83	28	17	17	—	—	8	0	7	10
Aug.	14.8	19.2	14.9	16.0	10.5	30	23.7	28	86	71	84	80	52	18	6.8	5.4	5.3	5.8	96	28	8	10	9	—	—	2	0	4	11
Sept.	12.3	15.9	12.8	13.4	6.7	13	22.0	9	90	79	91	87	53	3	7.9	6.4	5.6	6.6	161	48	4	17	15	—	—	2	0	3	14
Okt.	8.1	11.4	8.9	9.3	-1.7	23	17.4	3	95	86	91	91	72	11	8.0	4.8	4.1	5.6	7	5	24	3	2	1	—	—	4	6	10
Nov.	2.8	5.0	3.3	3.6	-1.8	10	10.1	13	91	87	92	90	57	23	8.4	8.4	7.7	8.2	58	12	19.22	8	8	3	—	1	1	1	21
Dez.	0.5	2.2	0.8	1.1	-7.2	31	6.8	15	92	88	92	91	61	12	7.5	7.5	7.6	7.5	48	13	18	9	8	5	—	—	1	3	18
Jahr	7.5	11.0	7.9	8.5	-8.2	1	27.4	VII	88	79	88	85	46	IV VII	7.1	6.5	5.9	6.5	1201	83	VII	135	124	38	-	21	13	53	171

Vitznau.

$\lambda = 8°29', \beta = 47°1', H = 440^m, h = 1.5^m$. Beobachter: **E. Bärri.**

Jan.	-1.4	0.0	-1.2	-0.9	-6.6	3	11.2	28	88	83	88	86	40	8	9.2	9.2	9.0	9.1	40	21	27	7	7	4	—	—	5	1	26
Febr.	-0.1	3.2	0.4	1.0	-8.7	4	11.0	23	80	68	80	76	42	1	7.9	7.5	6.3	7.2	80	13	23	14	14	10	—	—	0	5	17
März	1.6	5.9	2.8	3.3	-3.6	2	12.2	30	81	61	77	73	34	6	7.4	6.6	6.4	6.8	42	11	25	10	9	5	—	—	0	3	16
April	4.4	8.9	5.8	6.2	0.0	21	18.2	28	81	63	76	73	20	23	7.0	7.3	6.8	7.0	87	13	18	16	15	6	—		1	5	17
Mai	10.9	17.9	13.1	13.7	0.8	23	25.6	22	85	67	77	76	22	22	5.1	4.9	4.8	4.9	194	78	23	15	15	1	2	4	0	9	7
Juni	14.8	21.9	16.9	17.6	9.2	8	28.4	19	84	63	74	74	25	1	3.4	4.4	3.6	3.8	81	28	22	8	8	—	—	4	0	14	5
Juli	14.7	20.2	15.6	16.5	10.0	16	29.9	12	86	60	82	76	20	12	4.8	6.3	5.2	5.4	306	67	20	15	15		1	6	0	11	13
Aug.	13.9	19.6	15.1	15.9	9.4	31	26.0	21	84	58	80	74	40	5 14.21	6.5	5.8	5.4	5.9	102	21	7	8	7	—	—	-	0	5	11
Sept.	11.5	15.9	12.2	13.0	5.0	14	22.8	9	89	66	89	81	40	3	8.5	6.2	5.1	6.6	213	59	4	17	16	-	—	1	1	2	12
Okt.	7.6	11.3	8.2	8.8	0.2	23	18.9	5	93	74	92	86	55	5	7.5	5.0	4.8	5.8	8	6	24	2	2	1	—	—	3	5	12
Nov.	2.5	4.9	3.1	3.4	-0.6	10	9.8	13	88	78	90	85	44	23	8.4	8.4	7.9	8.2	57	19	22	9	7	3	—	1	3	2	20
Dez.	0.4	2.4	0.8	1.1	-6.2	31	6.4	15	87	77	86	83	40	12	7.8	8.0	7.7	7.8	58	24	29	8	8	4	—	—	4	2	25
Jahr	6.7	11.0	7.7	8.3	-8.7	II	29.9	VII	86	68	83	79	20	IV VII	7.0	6.6	6.1	6.5	1268	78	V	129	123	34	3	16	17	64	176

Gersau.

$\lambda = 8°31', \beta = 46°59', H = 442^m, h = 3.0^m$. Beobachter: **A. Müller.**

Jan.	-1.2	0.3	-0.9	-0.7	-6.0	12	9.9	28	91	88	91	90	66	31	9.1	9.0	8.4	8.8	57	27	27	8	7	4	—	—	0	1	24
Febr.	0.6	3.0	1.2	1.5	-8.8	4	11.0	23	84	76	80	80	54	23	8.7	8.1	7.4	8.1	127	21	19	18	15	11		—	0	3	19
März	2.5	5.9	3.0	4.0	-2.4	3	11.9	30	82	70	77	76	44	6	7.1	7.0	6.7	6.9	60	17	31	11	9	4	—		0	3	15
April	5.5	9.0	6.5	6.9	0.8	21	16.4	28	82	67	77	75	35*	28	6.7	6.4	7.6	6.9	108	20	18	19	17	6	—		0	5	16
Mai	12.2	17.3	14.2	14.5	1.4	23	26.2	22	80	66	75	74	40	30	4.0	4.5	4.8	4.4	192	72	23	17	15	1	—	2	0	9	8
Juni	16.3	21.2	17.9	18.3	9.8	7	27.2	16	76	65	69	70	39	1	3.3	3.5	3.8	3.5	102	28	6	11	10	—	—	2	0	14	6
Juli	15.5	19.9	16.8	17.2	10.8	18	29.0	12	84	69	78	77	43	12	4.7	5.0	5.3	5.0	278	58	20	19	18	—		4	0	12	9
Aug.	14.8	19.2	15.9	16.5	11.0	31	24.8	21	82	69	76	75	56	5	6.4	5.4	5.5	5.8	95	28	22	9	9	—			0	8	12
Sept.	12.3	15.8	13.1	13.6	7.1	14	20.8	9	87	75	85	82	50	2	8.2	6.1	5.1	6.5	204	55	4	19	16	—	—	—	0	2	13
Okt.	8.3	11.6	9.5	9.7	1.2	23	17.0	5	92	84	87	88	69	5	6.2	4.3	2.9	4.5	9	7	24	4	2		—		0	12	9
Nov.	3.4	5.1	3.9	4.1	-0.2	30	9.6	13.14	90	86	89	88	64	24	8.0	7.9	8.0	8.0	62	23	22	8	7	3	—	—	0	2	19
Dez.	1.2	2.9	1.7	1.9	-5.6	29	9.0	15.16	87	82	85	85	55	12	6.7	6.2	7.1	6.7	47	11	29	9	8	3	—	—	0	5	16
Jahr	7.9	10.9	8.7	9.0	-8.8	II	29.0	VII	85	75	81	80	35*	IV	6.6	6.1	6.1	6.3	1341	72	V	152	133	32	—	8	0	76	167

Schwyz.

$\lambda = 8°39', \beta = 47°1', H = 507^m, h = 1.5^m$. Beobachter: **X. Kistler.**

Jan.	-3.1	-1.2	-2.5	-2.3	-7.8	3.12	7.0	28	97	96	98	97	74	29	9.7	8.2	8.0	8.6	62	22	27	9	7	7	—	—	10	0	23
Febr.	-1.6	1.5	-0.3	-0.2	-11.0	4	8.4	23	96	90	94	93	71	17	7.4	7.0	6.9	7.1	176	33	18	18	16	12	—	1	0	6	17
März	0.5	5.1	2.4	2.6	-7.2	15	11.4	29.30	91	82	91	88	60	6.29	7.1	6.3	6.1	6.5	71	21	31	12	9	6	—		0	5	13
April	3.0	8.5	5.4	5.8	-0.8	21	16.6	28	90	78	90	86	59	16	7.4	7.3	7.1	7.3	119	15	18	22	20	6	—	1	1	4	20
Mai	10.9	17.3	13.3	13.7	1.3	23	25.2	20	84	69	80	78	39	22	4.0	5.5	6.2	5.4	201	77	23	17	14	1	—	2	0	7	9
Juni	15.2	21.0	16.7	17.6	9.4	7	27.5	19	86	74	82	81	49	19	3.0	4.5	5.1	4.4	109	30	22	10	9	—	—	2	0	12	7
Juli	14.5	19.7	15.9	16.5	9.8	10	28.4	12	89	79	87	85	50	12	5.0	5.0	6.5	5.8	313	64	28	19	17	—	—	7	0	10	12
Aug.	13.3	18.7	15.0	15.5	9.0	17	24.6	21	89	76	85	83	64	14.21	6.6	5.8	6.0	6.1	122	26	22	11	10	-		4	0	7	15
Sept.	10.8	15.1	12.2	12.6	4.9	14	21.0	9	92	82	92	89	63	3.12	7.0	6.3	5.4	6.2	227	59	4	18	17		—	1	1	6	13
Okt.	6.0	11.1	8.2	8.9	-0.6	23	17.8	4	93	85	91	90	62	12	5.6	4.9	3.3	4.6	9	8	24	4	1			—	4	14	10
Nov.	1.7	5.0	2.2	2.5	-2.6	30	9.0	13	93	89	94	92	67	23	8.9	7.8	8.3	8.3	93	55	22	9	7	6	-	1	9	1	21
Dez.	-0.4	1.5	0.1	0.3	-8.0	31	11.2	10	93	89	93	92	57	10	8.3	6.5	8.0	7.8	52	15	18	9	8	6	-	—	4	3	20
Jahr	6.0	11.2	7.4	7.8	-11.0	II	28.4	VII	91	82	90	88	39	V	6.8	6.3	6.5	6.5	1551	77	V	158	135	44		19	29	75	184

Gurtnellen.

$\lambda = 8°37'$, $\beta = 46°44'$, $H = 742^m$, $h = 1.5^m$. Beobachter: **J. Baumer.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ $^1/_2$ $^3/_4$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	•	≧1.0	*	▲	K	=	helle	trübe
Jan.	−3.0	−0.7	−2.4	−2.1	−10.8	12	4.6	8	86	81	88	85	28	8	4.7	4.5	4.3	4.5	45	23	27	7	5	5	—	—	6	12	9
Febr.	−1.4	1.5	−0.6	−0.3	−9.3	4	6.4	23	82	72	81	78	44	16.17	7.0	6.8	6.6	6.8	139	25	25	17	13	13	—	—	0	7	16
März	0.6	5.2	2.1	2.5	−5.8	15	11.3	9	73	56	73	67	32	4	5.9	6.0	5.1	5.7	71	27	31	13	12	13	—	—	1	6	13
April	3.8	8.0	4.5	5.2	−0.4	21	15.4	17.28	80	58	78	72	33	28	7.1	7.4	6.4	7.0	104	26	25	16	15	12	—	—	2	4	14
Mai	11.3	17.2	13.0	13.6	1.7	23	26.6	19	72	54	67	64	27	9.31	5.4	6.1	4.9	5.5	148	70	23	14	11	1	—	—	0	8	13
Juni	14.6	20.6	15.8	16.7	8.4	8	28.4	15	73	51	70	65	27	1	3.9	5.2	5.2	4.8	62	10	23	15	15	—	—	—	1	9	9
Juli	13.5	18.8	15.3	15.7	8.8	19	25.1	11	82	58	79	73	33	4	5.3	6.1	5.8	5.7	172	31	28	15	13	—		2	1	7	11
Aug.	12.6	17.7	14.5	14.8	9.4	17.31	22.8	21	83	59	77	73	42	4	6.3	6.0	5.3	5.9	118	34	7	10	9	—	—	—	2	4	11
Sept.	10.7	15.1	12.1	12.5	3.7	14	21.8	9	85	64	82	77	36	1	5.6	5.8	4.2	5.2	124	41	4	14	11	—	—	—	0	9	11
Okt.	7.1	11.5	8.6	8.9	0.4	23	17.5	5	85	67	78	75	28	12	3.0	3.8	3.1	3.3	22	13	24	3	3	2			2	18	7
Nov.	1.8	3.9	2.1	2.5	−3.8	29	11.5	15	82	75	82	80	35	16	5.5	5.4	5.9	5.6	79	37	22	8	5	7	—	—	0	8	11
Dez.	−0.5	1.7	0.4	0.5	−9.0	31	11.2	14	75	67	72	72	24	15	5.1	4.5	4.6	4.7	45	15	11	7	7	5	—	—	2	9	8
Jahr	5.9	10.0	7.1	7.5	−10.8	I	28.4	VI	79	64	77	73	24	XII	5.4	5.6	5.1	5.4	1129	70	V	139	119	58	—	2	17	101	133

Muri.

$\lambda = 8°20'$, $\beta = 47°16'$, $H = 483^m$, $h = 0.9^m$. Beobachter: **T. Ruepp.**

Jan.	−4.7	−2.4	−3.9	−3.7	−11.2	11	8.4	28	93	84	84	87	55	8.29	6.6	8.6	9.0	8.1	31	12	9	9	6	6	—	—	12	0	28
Febr.	−1.3	2.8	−0.2	0.3	−11.8	4	7.9	22	89	64	83	79	49	7	8.0	7.9	7.0	7.6	123	29	18	17	15	11	—	—	2	5	21
März	0.2	5.7	2.2	2.6	−8.0	2	13.1	9	90	60	84	78	34	6	8.6	8.6	6.7	8.0	49	14	9	14	10	9	—	—	3	1	18
April	4.0	9.2	5.2	5.9	−0.4	21	18.8	28	87	60	81	76	36	17.26	8.5	8.5	6.9	8.0	67	11	5	17	15	7	—	—	1	0	18
Mai	11.2	18.9	13.1	14.1	0.8	23	26.8	21	85	52	78	72	32	3	6.4	6.8	6.5	6.6	102	36	23	12	11	1	1	3	2	2	12
Juni	15.3	22.3	16.7	17.8	8.4	7	29.5	16	80	50	72	67	30	14	5.1	5.6	5.4	5.2	87	41	22	6	4	—	—	1	0	7	9
Juli	14.9	21.2	15.9	17.0	11.1	19	30.0	12	84	56	80	73	32	3	6.6	6.6	5.9	6.4	135	36	20	14	12	—	1	6	4	6	14
Aug.	12.9	19.7	14.1	15.2	8.6	17	27.4	20	85	53	80	73	35	5.28	6.9	7.1	5.6	6.5	124	29	8	10	9	—	1	2	3	3	14
Sept.	10.4	16.0	11.7	12.4	2.4	14	23.2	8	93	66	92	84	38	8	8.4	7.0	5.3	6.9	147	44	4	16	14	—	—	1	11	3	15
Okt.	5.1	11.4	7.0	7.6	−3.0	23	19.6	5	97	74	94	88	49	14	9.3	5.1	3.4	5.9	11	6	24	6	3	1	—	—	20	1	9
Nov.	0.7	3.4	1.4	1.7	−3.3	10	10.0	13	91	83	93	89	48	23	9.5	9.2	8.4	9.0	61	29	22	10	8	6	—	1	11	0	24
Dez.	−1.5	0.8	−0.8	−0.6	−13.4	31	7.0	8	94	81	90	88	55	10.13	9.4	8.6	9.0	9.0	60	15	11	12	11	9	—	—	6	1	26
Jahr	5.6	10.7	6.9	7.5	−13.4	XII	30.0	VII	89	65	84	79	30	VI	7.8	7.5	6.6	7.3	997	44	IX	143	118	50	3	14	75	29	208

Baden.

$\lambda = 8°19'$, $\beta = 47°22'$, $H = 381^m$, $h = 9.6^m$. Beobachter: **F. J. Hitz.**

Jan.	−5.1	−3.1	−4.1	−4.1	−11.7	11	6.7	28	—	—	—	—	—	—	8.9	6.6	7.2	7.6	41	15	27	7	7	5	—	—	7	3	18
Febr.	−1.4	2.0	−0.1	0.1	−10.0	4.6	7.1	23	—	—	—	—	—	—	8.0	7.5	7.6	7.7	108	19	23	16	13	7	—	—	7	4	20
März	0.5	5.3	2.6	2.7	−5.0	2	12.1	29	—	—	—	—	—	—	7.8	7.5	6.4	7.2	47	12	9	9	8	3	—	—	4	1	17
April	4.2	9.1	6.1	6.4	−0.7	21	19.5	28	—	—	—	—	—	—	8.4	7.0	6.7	7.4	69	15	5	15	15	3	—	1	2	1	16
Mai	10.2	18.0	12.7	13.4	0.8	23	26.2	21.22	—	—	—	—	—	—	6.2	6.1	5.4	5.9	137	31	6	15	14	2	2	9	3	2	7
Juni	14.9	22.0	16.7	17.6	8.9	7	27.9	3	—	—	—	—	—	—	3.4	3.8	4.1	3.8	83	35	22	5	5	—	—	4	2	14	5
Juli	14.5	21.1	16.5	17.1	10.3	16	30.3	12	—	—	—	—	—	—	5.1	4.9	4.8	4.9	109	41	20	12	12	—	—	3	5	9	7
Aug.	12.1	19.5	14.5	15.1	7.7	17	25.1	20	—	—	—	—	—	—	5.3	4.9	4.3	4.8	79	22	29	8	7	—	—	1	7	9	6
Sept.	10.1	15.3	11.9	12.3	3.1	14	22.5	8	—	—	—	—	—	—	6.6	5.8	4.8	5.7	150	46	4	15	13	—	—	1	16	8	10
Okt.	5.6	11.0	7.2	7.7	−4.9	24	19.7	1	—	—	—	—	—	—	4.5	3.8	2.5	3.6	20	10	24	2	2	—	—	—	26	14	5
Nov.	1.3	3.1	1.9	2.0	−3.3	10	8.7	13	—	—	—	—	—	—	8.5	8.0	6.6	7.7	61	25	22	7	7	3	—	—	17	3	18
Dez.	−0.9	0.9	−0.5	−0.3	−15.3	31	6.1	8.9	—	—	—	—	—	—	8.1	7.0	8.1	7.7	54	16	10	9	9	4	—	—	11	3	19
Jahr	5.5	10.4	7.1	7.5	−15.3	XII	30.3	VII	—	—	—	—	—	—	6.7	6.1	5.7	6.2	958	46	IX	120	112	27	2	19	107	71	148

Albishorn.

$\lambda = 8°30'$, $\beta = 47°17'$, $H = 915^m$, $h = 1.5^m$. Beobachter: **J. Graf-Rüegg.**

Jan.	4.2	−2.4	−3.7	−3.5	−12.8	3	3.8	17	81	76	79	79	40	14	5.7	5.9	5.2	5.6	32	12	9	6	6	5	—	—	15	10	12
Febr.	−2.6	−3.9	−2.5	−2.1	−11.8	4	3.2	13.15	85	81	83	83	51	8.13	7.5	7.8	6.6	7.3	53	11	23	15	10	12	—	—	13	5	18
März	−1.2	1.0	−0.8	−0.4	−9.4	15	5.2	30	84	79	83	82	46	6	7.6	8.1	6.2	7.3	37	7	31	11	10	8	—	—	14	1	15
April	2.7	5.6	2.3	3.2	−2.4	19.20	10.0	28	80	68	82	77	40	17	8.1	8.4	6.5	7.7	99	35	5	16	14	7	—	1	13	0	18
Mai	11.7	15.5	10.8	12.2	6.0	23	22.8	21	70	59	74	68	39	3	5.5	5.9	5.7	5.7	112	35	23	13	12	1	—	3	9	5	10
Juni	15.3	18.8	14.3	15.7	5.4	7	25.2	19	69	56	68	64	35	1	4.9	5.0	5.0	5.0	83	35*	22	6	5	—	1	2	6	7	8
Juli	14.7	17.2	14.0	15.0	8.0	10	20.4	12	74	65	73	71	35	3	6.1	6.3	5.8	6.1	210	54	20	15	14	—	—	1	4	7	13
Aug.	12.3	15.4	12.3	13.4	7.6	31	22.6	21	78	63	77	73	44	28	6.5	6.5	5.3	6.1	73	23	7	9	7	—	—	1	4	4	11
Sept.	9.9	12.8	10.3	10.8	4.4	12	19.2	9	87	75	86	83	57	3	7.2	6.8	5.7	6.6	160	46	4	15	13	—	—	—	15	5	13
Okt.	6.3	9.5	7.2	7.6	−5.8	23	17.2	4	88	74	83	81	49	31	4.2	3.7	2.8	3.6	10	5	18	3	2	—	—	—	11	16	7
Nov.	2.2	2.9	0.4	0.7	−6.0	10	8.4	13	90	81	87	86	47	30	7.2	6.5	6.0	6.6	50	22	22	8	7	7	—	—	16	4	18
Dez.	−1.7	−0.3	−1.8	−1.4	−11.2	30	4.8	16	82	77	83	81	43	1	8.2	7.2	7.6	7.7	38	8*	29	10	10	9	—	—	14	3	17
Jahr	5.3	7.9	5.2	5.9	−12.8	1	29.4	VII	81	71	80	77	35	VI VII	6.6	6.5	5.7	6.3	957	54	VII	127	110	49	1	8	134	67	160

Liestal.

$\lambda = 7°44', \beta = 47°29', H = 325^m, h = 1.5^m$. Beobachter: **L. Leuthardt. H. Pfaff.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7 1 2 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum Tag	●	●* >1.0	*	▲	≡		helle	trübe
Jan.	−5.7	−0.2	−4.5	−3.7	−14.9	13	8.5	28	97	91	96	95	66	8	4.9	5.1	4.6	4.9	44	13	9	10	7	7	—	—	0	13	11
Febr.	−1.4	3.7	0.2	0.7	−15.6	4	8.1	23	95	87	92	91	70	14	6.5	7.2	6.7	6.8	96	16	23	16	15	7	—	—	0	5	13
März	1.2	6.9	2.4	3.2	−4.4	3	15.0	29	89	70	87	82	43	29	8.5	8.0	6.7	7.7	41	14	31	14	10	8	—	—	0	0	18
April	4.5	10.4	5.3	6.4	0.3	21	18.7	28	87	63	85	78	40	26	8.1	7.9	7.0	7.7	65	16	24	16	13	3	—	1	0	2	20
Mai	12.9	19.7	12.3	14.3	0.9	23	29.0	22	84	61	89	78	43	2.12	5.9	6.7	5.7	6.1	139	27	23	17	14	1	—	6	0	4	10
Juni	16.5	23.5	16.3	18.1	7.9	8	32.1	16	82	59	87	76	36	4	5.0	4.9	4.3	4.7	75	26	6	11	7	—	—	3	1	9	7
Juli	16.3	23.3	15.4	17.6	11.3	14	34.1	12	85	60	91	79	35	12	5.8	5.8	5.0	5.5	116	29	20	15	11	—	—	5	3	7	9
Aug.	13.1	21.0	13.8	15.4	8.8	12	29.2	20	89	64	89	81	44	4	5.5	5.9	4.0	5.1	72	14	5	10	9	—	—	1	1	5	6
Sept.	10.3	18.1	11.8	13.0	2.4	14	26.0	8	96	74	95	88	53	15	6.8	5.8	4.4	5.7	125	34	4	16	15	—	—	4	1	8	12
Okt.	4.6	14.7	6.8	8.2	−7.0	24	25.1	1	98	74	96	90	57	1.22	6.4	3.5	2.6	4.2	11	7	24	2	2	1	—	—	11	10	5
Nov.	1.0	6.0	2.0	2.8	−5.9	30	13.5	14	95	83	93	90	67	10	8.2	6.3	6.1	6.9	54	25	22	8	5	2	—	—	4	4	15
Dez.	−0.9	2.4	0.0	0.4	−14.9	31	8.9	14	96	88	93	92	70	9	8.4	8.0	8.2	8.2	46	20	10	11	9	6	—	—	2	1	20
Jahr	6.0	12.5	6.8	8.0	−15.6	II	34.1	VII	91	73	91	85	35	VII	6.7	6.3	5.4	6.1	884	34	IX	146	117	35	—	20	23	68	146

Olten.

$\lambda = 7°54', \beta = 47°21', H =$ ca. $400^m, h = 1.5^m$. Beobachter: **J. Näf.**

Jan.	−4.2	−2.3	−3.7	−3.5	−11.6	11	7.2	28	94	90	95	93	75	29	9.8	8.0	9.0	8.9	49	22	27	7	7	4	—	—	5	0	25
Febr.	−2.0	2.3	−0.7	−0.3	−18.0	4	8.1	22	97	84	93	92	66	12	7.9	7.3	8.0	7.7	152	31	18	19	16	9	—	—	4	3	19
März	0.9	5.9	2.8	3.1	−6.8	2	13.4	9	95	75	89	86	55	24	8.6	7.7	8.1	8.1	61	20	31	11	10	4	—	—	4	1	21
April	5.1	10.0	6.7	7.1	0.0	21	18.2	17.28	84	79	80	81	59	10	7.9	7.1	8.1	7.7	68	10	24	15	14	3	—	—	1	1	14
Mai	11.9	18.6	13.8	14.5	2.8	23	27.2	21	—	—	—	—	—	—	5.7	6.0	5.6	5.8	137	38	3	15	15	2	1	4	3	4	10
Juni	16.2	21.8	17.3	18.1	10.0	7	28.0	3	—	—	—	—	—	—	3.8	3.9	4.4	4.0	85	31	22	9	7	—	—	1	1	11	7
Juli	16.0	21.5	16.8	17.8	12.0	20	27.4	11	—	—	—	—	—	—	5.4	5.6	5.9	5.6	149	51	20	14	13	—	1	1	2	7	12
Aug.	13.4	19.7	15.8	16.2	8.4	17	25.9	28	—	—	—	—	—	—	5.5	5.4	5.2	5.4	70	17	30	9	8	—	—	1	1	7	9
Sept.	10.9	16.2	12.8	13.2	3.0	14	20.2	7.8	87	61	83	77	40	6	9.2	5.4	5.9	6.8	147	30	4	14	14	—	—	2	12	1	13
Okt.	6.3	11.5	8.0	8.4	−2.7	24	19.4	1	91	67	89	82	42	1	9.8	4.3	4.6	6.2	11	6	24	3	2	1	—	—	20	0	9
Nov.	1.3	3.9	1.5	2.1	−3.2	30	9.4	4	90	77	87	85	50	20	9.9	8.9	8.2	9.0	83	45	22	11	8	4	—	—	11	0	24
Dez.	−1.5	1.1	−0.5	−0.3	−18.8	31	6.0	8	92	81	89	87	55	20	9.4	8.4	8.9	8.9	58	22	10	15	8	5	—	—	8	0	24
Jahr	6.2	10.8	7.6	8.0	−18.8	XII	28.0	VI	—	—	—	—	—	—	7.7	6.5	6.8	7.0	1070	51	VII	142	122	32	2	9	72	35	187

Langau i. E.

$\lambda = 7°47', \beta = 46°56', H = 685^m, h = 1.6^m$. Beobachter: **J. U. Zbinden.**

Jan.	−6.6	−1.3	−5.1	−4.5	−19.2	13	8.0	28	86	72	84	81	49	26	5.8	4.9	5.2	5.3	43	18	27	8	6	7	—	—	2	10	12
Febr.	−2.8	2.4	−1.4	−0.8	−16.9	4	7.2	23	86	64	84	78	45	13	6.9	6.8	6.4	6.7	95	15	28	15	13	10	—	—	0	6	17
März	−1.1	5.2	0.8	1.5	−9.8	2	11.0	9	85	56	83	75	39	24	8.2	8.1	7.2	7.8	46	16	31	12	8	7	—	—	0	0	19
April	2.7	8.3	4.1	4.8	−2.0	21	17.4	28	86	57	80	74	35	30	7.1	7.4	6.5	7.0	76	13	5	15	15	10	—	—	0	4	15
Mai	10.8	17.7	11.9	13.1	0.6	23	26.1	21	78	50	78	69	34	21.30	5.0	6.6	5.3	5.6	120	36	28	15	13	1	—	1	2	4	7
Juni	14.6	21.4	15.3	16.7	7.8	7	28.2	19	72	47	73	64	26	14	4.1	4.8	4.9	4.6	75	17	22	12	10	—	1	1	0	11	9
Juli	14.3	20.7	15.0	16.3	10.5	16 18.19	29.2	12	78	50	77	68	30	2.4	5.3	5.9	4.9	5.4	188	64	20	15	15	—	1	4	0	8	9
Aug.	12.2	19.4	13.4	14.6	7.6	31	25.6	28	84	51	80	72	34	5	6.0	6.1	5.4	5.8	92	25	30	8	7	—	—	—	2	6	14
Sept.	9.8	16.4	11.5	12.3	2.4	14	21.3	8.9.19	93	62	90	82	45	7.14	6.6	6.3	5.8	6.2	157	40	4	19	15	—	—	1	2	7	13
Okt.	5.2	13.0	6.8	8.0	−1.6	27	20.8	4	96	62	92	83	41	10	5.5	3.5	3.3	4.1	11	10	24	2	1	1	—	—	5	12	8
Nov.	−0.3	4.6	0.8	1.5	−6.6	30	10.4	13.14	94	76	94	88	55	13	7.1	7.0	6.6	6.9	66	23	22	7	6	7	—	—	9	4	16
Dez.	−3.1	1.0	−2.1	−1.6	−16.0	31	6.4	17	91	74	90	85	52	10	7.0	6.0	6.9	6.6	48	13	18	11	10	9	—	—	6	5	13
Jahr	4.7	10.7	5.9	6.8	−19.2	I	29.2	VII	86	60	84	77	26	VI	6.2	6.1	5.7	6.0	1017	64	VII	139	119	52	2	7	28	77	152

Lungern.

$\lambda = 8°10', \beta = 46°48', H = 726^m, h = 1.5^m$. Beobachter: **J. Renggli.**

Jan.	−4.7	−0.9	−3.7	−3.3	−14.0	12	9.0	28	95	85	92	91	55	26	5.8	6.4	5.7	6.0	62	36	27	9	6	7	—	—	13	9	15
Febr.	−1.8	2.1	−1.1	−0.5	−14.4	4	10.8	23	90	73	93	85	45	23	7.4	6.6	7.0	7.0	212	52	18	14	14	11	—	—	5	5	16
März	−0.2	5.2	0.9	1.7	−6.8	2	11.2	30	89	66	91	82	38	29	7.5	7.9	7.8	7.7	101	55	31	12	10	9	—	—	4	0	17
April	3.1	8.5	3.8	4.8	−2.2	21	17.2	28	91	66	91	83	38	23	7.7	7.5	7.1	7.4	107	19	1	18	16	10	—	—	7	0	17
Mai	11.6	17.4	12.2	13.3	0.6	23	24.2	20	76	62	84	74	38	22	5.7	6.5	5.3	5.8	144	68	23	15	12	1	—	1	3	2	9
Juni	15.0	20.3	15.6	16.6	5.6	7	27.3	19	72	66	82	73	31	1	4.9	6.5	5.1	5.5	76	15	22	10	8	—	—	4	2	3	7
Juli	14.6	18.9	14.9	15.8	9.4	19	27.5	12	81	75	93	83	52	17	6.0	7.3	6.8	6.7	220	37	17	16	15	—	—	5	2	2	13
Aug.	12.7	17.9	13.7	14.5	8.2	17	23.6	28	94	71	94	86	50	4	7.4	6.8	6.7	7.0	95	22	8	11	10	—	—	—	4	2	14
Sept.	9.9	15.4	11.0	11.8	2.6	14	21.6	9	95	75	98	89	46	14	7.1	6.7	6.3	6.7	143	51	4	17	14	—	—	1	9	4	15
Okt.	5.0	11.6	7.0	7.6	−2.0	23	20.3	4	99	74	97	90	49	4.17	5.0	4.6	3.8	4.5	16	7	24	4	2	2	—	—	10	12	8
Nov.	0.0	3.8	0.8	1.3	−5.6	30	9.8	14	95	87	96	93	54	17	7.0	7.4	6.7	7.0	125	75	22	8	8	8	—	—	12	4	16
Dez.	−2.0	1.2	−1.3	−0.9	−11.6	31	10.6	16	94	81	91	89	48	10.16	6.9	6.4	7.0	6.8	61	13	12	9	9	6	—	—	10	4	17
Jahr	5.3	10.1	6.1	6.9	−14.4	II	27.5	VII	89	73	92	85	31	VI	6.5	6.7	6.3	6.5	1362	75	XI	143	124	54	—	11	81	47	164

Thun.

$\lambda = 7°37'$, $\beta = 46°46'$, $H = 565^m$, $h = 1.9^m$. Beobachter: **Eidg. Munitionsfabrik.**

1908	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel 1/4 (7. 1. 2. 9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	K	≡	hell	trüb
Jan.	−4.8	−1.3	−3.2	−3.1	−10.0	15	8.5	28	96	91	95	94	63	31	9.3	7.9	8.6	8.6	30	17	27	9	7	5	—	—	16	0	23
Febr.	−1.7	3.1	−0.5	0.1	−14.7	4	9.7	22	92	73	91	85	54	13	6.8	6.7	6.4	6.6	50	13	28	13	10	8	—	—	0	7	17
März	0.3	6.3	2.8	3.1	−8.9	3	12.0	29	91	65	85	80	44	29	8.1	7.5	7.3	7.6	19	4	9	9	7	4	—	—	1	1	20
April	3.7	9.6	5.9	6.3	−1.3	21	17.7	28	92	65	85	81	41	30	6.9	7.0	6.7	6.9	57	10	25	16	14	8	—	—	0	3	15
Mai	11.5	18.6	13.5	14.3	1.3	23	25.7	21	89	61	84	78	46	3	4.5	5.5	5.4	5.1	92	35	23	14	10	1	—	1	0	7	7
Juni	15.1	22.2	17.5	18.1	8.6	7	28.3	3	82	58	74	71	39	14	3.6	4.5	5.3	4.5	57	13	6	10	9	—	—	1	0	12	9
Juli	14.8	21.4	17.0	17.5	11.7	18	27.5	12	92	65	86	81	46	4	4.2	5.5	5.7	5.1	102	48	20	15	12	[illegible]	[illegible]	3	0	11	11
Aug.	13.0	20.3	15.3	15.9	9.1	13	27.5	28	95	64	86	82	41	28	5.7	5.3	6.2	5.7	81	24	29	8	8	—	—	1	0	6	12
Sept.	10.4	17.1	12.7	13.2	3.3	14	22.3	8.9	97	73	96	89	49	3.14	6.9	5.9	6.1	6.3	128	49	4	18	11	—	—	2	3	7	15
Okt.	5.1	13.3	7.2	8.2	−1.7	27	20.7	4.5	99	76	99	91	54	5	6.3	3.7	4.0	4.7	12	10	24	2	2	2	—	—	11	10	9
Nov.	0.6	4.7	2.1	2.4	−5.1	28	9.9	14	96	86	99	94	59	24	8.6	6.9	7.5	7.7	34	11	22	7	5	3	—	—	12	1	18
Dez.	−2.3	1.4	−1.4	−0.9	−17.1	31	7.3	17	97	86	97	93	60	10	8.2	7.1	8.5	7.9	41	22	18	11	7	7	—	—	0	2	20
Jahr	5.5	11.4	7.4	7.9	−17.1	XII	28.3	VI	93	72	90	85	39	VI	6.6	6.1	6.5	6.4	733	49	IX	132	102	38	—	8	49	67	176

Heiligenschwendi (Thun).

$\lambda = 7°41'$, $\beta = 46°45'$, $H = 1125^m$, $h = 1.4^m$. Beobachter: **Sanatorium.**

Jan.	−2.1	1.8	−1.3	−0.6	−12.6	11	8.0	28	64	60	65	63	32	14,14 16	4.5	4.1	4.4	4.3	42	20	27	7	7	7	—	—	2	14	9
Febr.	−2.4	0.9	−1.9	−1.3	−14.0	4	9.0	13	76	70	81	76	38	7.12	6.6	6.8	6.6	6.7	74	14	28	14	13	13	—	—	0	6	17
März	−1.4	2.2	−0.4	−0.1	−8.4	15	8.4	9	78	67	78	74	36	9	8.0	7.0	6.3	7.1	30	5	11	10	10	10	—	—	4	0	15
April	1.7	5.5	2.2	2.9	−4.8	21	14.2	28	80	71	82	78	49	17,23 29	6.9	7.3	6.9	7.0	85	24	19	13	13	10	—	1	5	3	15
Mai	10.8	14.6	10.5	11.6	0.2	24	23.6	21	73	64	79	72	40	4	4.9	5.5	5.3	5.2	94	52	23	10	9	2	—	1	5	4	8
Juni	14.6	18.0	14.2	15.1	6.0	7	26.0	19	71	65	71	69	32	14	4.2	5.6	5.8	5.2	74	29	6	10	9	—	—	3	4	8	9
Juli	14.3	17.3	13.9	14.7	6.4	15	24.6	11	78	69	80	76	39	12	4.5	6.5	6.3	5.8	178	33	20	14	14	—	—	2	3	8	11
Aug.	12.2	16.4	12.2	13.2	7.4	31	22.0	20.21	83	68	80	77	49	5.19	5.4	4.8	7.0	5.7	79	24	7	8	8	—	—	—	5	6	11
Sept.	9.8	14.0	10.6	11.2	2.2	13	20.6	9	86	76	88	83	49	13	6.3	5.6	6.1	6.0	172	38	11	10	10	1	—	2	6	8	14
Okt.	0.3	11.2	7.6	8.2	−2.4	23	19.2	4	85	75	86	82	47	31	4.0	4.2	3.1	3.8	9	9	24	1	1	1	—	—	0	14	0
Nov.	0.8	4.9	1.8	2.3	−5.9	10	10.9	1	75	72	81	76	41	30	6.2	6.0	4.7	5.6	43	11	22	7	7	7	—	—	6	7	11
Dez.	−1.1	1.6	−1.0	−0.3	−11.3	31	7.4	16	74	70	77	74	45	1.9	5.5	6.2	6.1	5.9	45	22	18	10	7	8	—	—	8	7	13
Jahr	5.3	9.0	5.7	6.4	−14.0	II	26.0	VI	77	69	79	75	32	I.VI	5.6	5.8	5.7	5.7	925	52	V	114	108	59	—	9	57	85	139

Heiligenschwendi. Die Abendbeobachtung geschieht um 8^h.

Freiburg.

$\lambda = 7°9'$, $\beta = 46°47'$, $H =$ ca. 640^m, $h = 1.5^m$. Beobachter: **Physikal.-chem. Institut.**

Jan.	−6.6	−2.3	−6.9	−5.7	−16.6	13	7.6	28	91	85	97	91	44	27	7.4	7.3	7.5	7.4	38	8	28	8	8	7	—	—	11	5	20
Febr.	−3.8	1.0	−4.2	−2.6	−14.4	6	7.4	14	88	69	95	84	47	14	6.8	6.6	6.4	6.6	80	16	28	17	16	12	—	—	0	7	16
März	−0.6	5.0	−0.6	0.8	−8.4	2	12.2	9	85	63	90	79	37	24	8.4	8.2	7.3	8.0	53	16	9	14	10	9	—	—	1	0	21
April	3.1	8.5	3.1	4.4	−2.6	20	16.8	28	78	57	86	74	30	30	7.1	6.9	7.5	7.2	93	19	24	13	12	9	—	—	2	0	14
Mai	11.7	17.0	11.4	13.0	0.4	23	25.0	21	74	54	76	68	36	2	6.0	6.5	6.8	6.4	92	35	23	12	11	1	—	3	1	4	13
Juni	15.5	21.0	14.6	16.4	6.4	7	27.0	4	71	51	78	67	34	12	4.5	5.1	6.6	5.4	108	21	23	10	10	—	—	6	1	6	9
Juli	15.7	20.8	15.5	16.9	10.2	19	28.6	11	74	52	72	66	35	3.4	5.5	5.5	5.6	5.5	147	46	20	13	12	—	—	8	1	7	9
Aug.	13.6	19.0	13.8	15.0	7.2	31	24.4	5	78	50	74	69	37	13,28	5.3	5.8	4.9	5.3	83	24	29	10	9	—	—	4	1	6	9
Sept.	10.8	15.8	11.4	12.4	5.0	14	22.0	9	87	67	88	81	43	8	6.7	6.5	6.3	6.5	148	40	10	14	14	—	—	4	7	5	14
Okt.	4.2	11.8	5.2	6.6	−3.4	23	19.4	4	96	72	95	88	52	5.10	6.3	5.2	5.2	5.6	9	9	24	2	1	1	—	—	9	10	12
Nov.	−0.6	3.7	−0.9	0.3	−7.8	30	10.2	14	94	83	98	92	57	24	8.6	8.4	8.3	8.4	62	19	8	7	7	5	—	—	12	2	22
Dez.	−3.5	0.4	−3.8	−2.7	−20.8	31	8.2	17	91	80	95	87	52	8	8.2	8.6	8.8	8.5	47	7	12	11	11	7	—	—	12	1	23
Jahr	4.9	10.2	4.9	6.2	−20.8	XII	28.6	VII	84	66	87	79	30	IV	6.7	6.7	6.8	6.7	906	46	VII	131	121	51	—	25	58	53	182

Marsens.

$\lambda = 7°4'$, $\beta = 46°39'$, $H = 727^m$, $h = 1.5^m$. Beobachter: **A. Charrière.**

Jan.	−0.0	−1.6	−4.7	−4.4	−16.7	14	5.9	28							5.9	5.0	4.7	5.2	43	15	27	7	5	0	—	—	7	11	11
Febr.	−3.0	1.6	−1.4	−1.0	−14.1	4	6.9	22,23	—	—	—	—	—	—	7.1	6.8	6.4	6.8	125	22	23	16	13	9	—	—	1	5	16
März	−0.4	5.0	1.6	1.9	−9.9	3	11.1	30	...					—	8.2	7.4	6.4	7.3	53	16	9	12	12	8	—	—	2	2	17
April	3.0	8.2	4.9	5.3	−1.7	21	16.5	28	—	—	—	—	—	—	7.5	7.3	8.6	7.8	71	21	24	15	12	7	—	—	2	2	10
Mai	10.5	17.4	12.0	13.0	2.5	24	24.1	21							5.5	6.2	6.0	5.9	119	45	23	12	12	2	1	1	0	4	12
Juni	13.0	20.4	15.2	16.1	7.5	7	25.9	19	—					—	4.6	5.5	5.1	5.1	128	45	20	10	9	—	—	5	2	8	7
Juli	14.1	20.3	15.2	16.2	10.7	16,18 29	26.3	12	—	—	—	—	—	—	5.2	5.9	4.8	5.3	148	50	20	11	9	—	—	2	3	9	11
Aug.	12.1	18.7	13.7	14.5	7.9	17	22.9	21							4.9	5.9	4.3	5.0	97	23	5	7	7	—	—	2	1	10	9
Sept.	9.5	15.7	11.4	12.0	2.9	14	20.5	9							6.5	6.6	6.0	6.4	149	54	4	14	12	—	—	2	3	8	14
Okt.	4.3	12.3	6.5	7.4	−2.5	31	18.9	5							4.5	4.7	3.3	4.2	11	10	24	2	1	1	—	—	5	12	7
Nov.	−0.1	4.4	1.3	1.7	−7.5	30	9.5	17							6.6	6.7	6.3	6.5	69	18	22	9	5	6	—	—	10	6	15
Dez.	−3.4	1.2	−2.3	−1.7	−18.3	31	5.4	5							6.7	7.1	7.5	7.1	42	11	18	10	9	7	—	—	8	5	18
Jahr	4.4	10.3	6.1	6.7	−18.3	XII	26.3	VII	—	—	—	—	—	—	6.1	6.3	5.8	6.1	1035	54	IX	125	106	46	1	12	44	82	147

Romont.

$\lambda = 6°55', \beta = 46°41', H = 764^m, h = 1.5^m$. Beobachter: **Couvent des Capucins.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel 1/4 (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	helle	trübe
Jan.	−4.6	−1.6	−3.6	−3.3	−11.6	12	4.9	28	87	77	86	83	46	26	7.3	6.9	6.6	6.9	28	7	27	6	6	5	—	—	13	6	18
Febr.	−2.5	0.9	−1.4	−1.1	−12.4	4	6.6	17	85	68	83	79	49	13	6.1	5.9	5.3	5.8	90	28	23	14	13	10	—	—	3	7	12
März	−0.3	3.9	1.1	1.4	−6.9	2.3	9.9	30	82	62	77	74	43	24	6.9	6.9	5.0	6.3	44	13	9	13	9	8	—	—	3	4	12
April	3.1	7.9	4.3	4.9	−1.4	21	16.7	28	80	56	73	70	29	30	7.0	6.5	4.5	6.0	55	14	6	12	10	7	1	1	5	2	9
Mai	10.8	16.9	12.5	13.2	1.4	23	23.6	3.21	75	52	70	66	32	12	4.6	4.7	5.3	4.9	95	32	23	11	9	2	—	2	2	9	8
Juni	14.2	20.1	15.3	16.2	6.8	8	25.6	14	75	54	73	67	33	14	4.0	4.0	4.3	4.1	126	66	20	8	8	—	—	1	0	13	7
Juli	14.1	20.1	15.6	16.3	10.8	19	26.2	12	80	53	71	68	36	7	4.7	4.9	3.8	4.5	118	44	20	11	9	—	—	6	3	12	6
Aug.	12.4	18.4	13.9	14.7	8.4	18	23.2	5	82	54	73	70	35	5	4.4	4.9	3.9	4.4	104	41	5	8	8	—	—	3	3	10	4
Sept.	9.9	15.0	11.2	11.8	2.8	14	21.9	9	88	65	84	79	42	3	6.3	5.8	5.8	6.0	170	59	10	13	11	—	—	2	1	7	13
Okt.	5.7	10.7	7.1	7.6	−0.4	24.25 27	17.4	14	90	70	89	83	52	14	5.9	4.4	4.0	4.8	4	4	18	1	1	—	—	—	6	12	8
Nov.	0.3	3.6	1.0	1.5	−5.0	30	9.0	1	88	81	89	86	53	17	8.0	6.9	6.7	7.2	69	22	9	7	6	5	—	1	14	4	18
Dez.	−2.3	0.5	−1.7	−1.3	−13.8	31	5.4	17	71	68	71	70	48	10	7.4	7.0	7.5	7.3	49	11	18	9	9	6	1	—	4	4	18
Jahr	5.1	9.7	6.3	6.8	−13.8	XII	26.2	VII	82	64	78	75	29	IV	6.1	5.7	5.2	5.7	952	66	VI	113	99	43	2	16	57	90	133

Rochers de Naye.*)

$\lambda = 7°0', \beta = 46°25', H = 1971^m, h = 1.2^m$. Beobachter: **E. Borloz. M. Talon. J. Wuest.**

Jan.	−4.5	−1.7	−4.2	−3.5	−15.2	11	7.2	19	—	—	—	—	—	—	4.1	4.3	2.9	3.8	50	31	27	7	5	7	—	—	8	17	6
Febr.	−6.8	−4.4	−6.4	−6.1	−17.4	3	5.2	12.13	—	—	—	—	—	—	6.8	6.8	7.0	6.9	281	70	25	17	16	17	—	—	20	8	18
März	−7.5	−4.0	−6.1	−6.1	−13.4	2	0.6	30	—	—	—	—	—	—	7.6	8.1	6.6	7.4	108	24	31	16	14	16	—	—	18	1	18
April	−3.6	0.0	−3.6	−2.7	−11.4	20	10.2	17	—	—	—	—	—	—	7.4	7.5	7.8	7.6	121	21	4	14	13	14	—	1	19	0	16
Mai	5.9	9.2	5.6	6.5	−4.3	24	16.2	21.31	—	—	—	—	—	—	5.4	5.9	6.3	5.9	102	30	23	9	9	5	—	—	13	3	7
Juni	9.8	11.4	7.8	9.2	−2.0	7	17.0	4.19	—	—	—	—	—	—	4.8	7.3	6.2	6.1	100	21	23	10	10	—	—	6	20	1	9
Juli	9.3	11.0	7.6	8.9	1.6	19	19.2	12	—	—	—	—	—	—	5.4	7.8	6.2	6.5	238	81	20	14	14	2	1	3	21	2	11
Aug.	8.3	11.0	6.9	8.3	1.2	31	18.2	21	—	—	—	—	—	—	5.8	6.6	5.9	6.1	179	43	30	8	8	—	—	2	9	4	10
Sept.	6.6	8.7	5.9	6.8	−2.8	13	15.8	9	—	—	—	—	—	—	5.7	6.5	6.0	6.1	243	72	4	9	9	2	—	1	10	9	14
Okt.	6.7	8.2	5.1	6.3	−2.1	25	15.0	1	—	—	—	—	—	—	2.1	3.2	1.7	2.3	9	9	24	1	1	1	—	—	1	21	3
Nov.	−1.3	1.3	−1.4	−0.7	−10.0	20	*9.0	1	—	—	—	—	—	—	2.9	3.2	3.0	3.0	59	21	21	6	6	6	—	—	5	18	6
Dez.	−4.6	−1.8	−4.9	−3.9	−16.0	30.31	9.0	2	—	—	—	—	—	—	3.0	3.5	4.2	3.6	54	18	18	7	7	7	—	—	6	16	6
Jahr	1.5 ?	4.1	1.0	1.9	−17.4	II	19.2	VII	—	—	—	—	—	—	5.1	5.9	5.3	5.4	1544	81	VII	118	112	77	1	13	150	100	124

*) Rochers de Naye. Die Abendbeobachtung geschieht in den Monaten: Januar–April, November u. Dezember um 8h.

Villeneuve.

$\lambda = 6°55', \beta = 46°24', H = 380^m, h = 1.6^m$. Beobachter: Frl. **A. Gondoux.**

Jan.	−2.5	1.4	−1.0	−0.8	−10.8	12	7.8	28	92	80	91	87	45	29	—	—	—	—	39	19	27	5	5	2	—	—	4	—	—
Febr.	−0.9	4.0	0.6	1.1	−7.8	4	9.6	23	89	70	84	81	45	29	—	—	—	—	113	21	17	13	12	5	—	—	0	—	—
März	2.2	6.5	4.1	4.2	−5.2	2	11.2	9	80	64	72	72	30	6	—	—	—	—	44	14	31	10	10	3	—	—	0	—	—
April	4.5	10.0	7.2	7.2	−1.0	21	16.4	28	92	66	72	77	30	16	—	—	—	—	50	10*	24	12	11	4	—	—	0	—	—
Mai	12.4	16.9	14.6	14.6	1.4	23	25.6	21	91	70	75	79	32	21	—	—	—	—	86	32	23	8	7	1	—	2	0	—	—
Juni	16.3	20.7	17.6	18.1	9.3	20	30.0	19	84	68	76	76	30	19	—	—	—	—	69	15	21	8	8	—	1	2	0	—	—
Juli	16.3	21.3	17.9	18.3	11.6	18	26.6	12	91	67	79	79	34	12	—	—	—	—	105	41	20	12	12	—	1	3	0	—	—
Aug.	13.5	20.0	16.4	16.6	8.0	13	24.3	28.29	96	69	80	82	51	12	—	—	—	—	115	25	29	8	8	—	—	2	0	—	—
Sept.	11.4	16.8	13.6	13.9	5.2	14	21.2	9	95	77	92	88	50	3	—	—	—	—	133	33	4	13	12	—	1	2	0	—	—
Okt.	6.6	13.2	8.7	9.3	−0.3	30	18.6	3	99	82	98	93	70*	7	—	—	—	—	13	10	24	2	2	—	—	—	4	—	—
Nov.	1.8	6.9	3.4	3.9	−4.6	29	10.2	15	96	80	96	90	53	23.24 25	—	—	—	—	53	28	22	6	5	1	—	—	0	—	—
Dez.	−1.2	3.7	0.2	0.7	−11.4	31	7.1	16	94	77	93	88	45	10	—	—	—	—	57	20	18	10	9	4	—	—	1	—	—
Jahr	6.7	11.8	8.6	8.9	−11.4	XII	30.0	VI	92	73	84	83	30	III. IV VI	—	—	—	—	877	41	VII	107	101	20	3	11	9	—	—

Dailly.

$\lambda = 7°2', \beta = 46°13', H = 1253^m, h = 1.5^m$. Beobachter: **Intendance du Fort.**

Jan.	−0.8	1.9	−0.4	0.1	−11.6	12	11.0	18	52	47	52	50	20	14	3.8	3.1	2.8	3.2	34	10	27	6	5	5	—	—	4	18	8
Febr.	−2.3	0.6	−1.9	−1.4	−14.1	4	11.6	13	73	66	79	73	20	7	6.3	5.6	5.8	5.9	128	21	25	14	13	13	—	—	0	9	16
März	−2.4	1.4	−0.8	−0.7	−9.2	15	11.5	9	79	65	75	73	26	9	6.2	6.6	5.1	6.0	48	13	11	14	9	9	—	—	0	5	13
April	0.6	4.2	2.1	2.3	−8.0	21	15.2	28	76	72	71	73	27	16	6.2	6.6	6.2	6.3	105	15	24	14	13	9	—	—	3	3	11
Mai	9.1	14.0	11.1	11.3	−2.5	24	24.1	21	66	53	61	60	23	4	4.3	4.9	5.6	4.9	100	40	23	11	9	1	—	1	2	8	9
Juni	11.9	16.6	13.5	13.9	2.4	8	24.5	14	71	56	64	64	21	14	3.5	4.9	5.5	4.6	89	24	6	12	11	—	—	5	0	8	7
Juli	12.0	15.7	13.5	13.7	5.0	16	24.5	12	77	68	71	72	25	12	5.1	6.1	5.2	5.5	128	27	20	14	13	—	—	5	1	7	9
Aug.	10.9	15.1	12.4	12.7	3.3	31	24.6	28	79	63	65	69	25	28	5.3	5.6	4.1	5.0	111	26	29	9	9	—	—	1	1	8	8
Sept.	9.1	13.1	10.7	10.9	0.5	13	21.7	8	76	66	69	70	27	18	5.6	5.3	4.5	5.1	144	53	4	14	10	—	—	—	6	9	9
Okt.	7.2	12.2	8.6	9.2	−3.9	25.26	19.9	4	65	50	61	59	20	30	3.0	3.0	3.5	3.2	24	19	24	2	2	2	—	—	8	18	5
Nov.	1.7	5.1	2.5	2.9	−6.9	21	12.7	1	56	52	64	57	16	11	4.0	4.3	3.2	3.8	53	26	22	6	6	6	—	—	7	14	6
Dez.	−1.4	1.1	−0.9	−0.5	−13.2	31	8.3	1	59	52	59	57	20	1	4.3	4.3	3.9	4.2	56	15	11	8	8	8	—	—	1	14	9
Jahr	4.6	8.4	5.9	6.2	−14.1	II	24.6	VIII	69	59	66	65	16	XI	4.8	5.0	4.6	4.8	1020	53	IX	124	108	53	—	12	33	121	110

Savatan.

$\lambda = 7^\circ 2'$, $\beta = 46^\circ 13'$, $H =$ ca. 671^m, $h = 1.5^m$. Beobachter: **Intendance du Fort.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7.1.2.9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum Tag	●	●≧1.0	✳	▲	⛆	≡	helle	trübe
Jan.	−2.9	−1.2	−2.1	−2.1	−9.4	12	5.6	28	79	76	82	79	32	7	4.1	3.9	4.0	4.0	29	9 27	6	5	5	—	—	4	13	7
Febr.	−1.4	1.5	0.0	0.0	−10.0	4	9.8	23	75	69	73	73	42	13.24	6.4	5.8	5.6	5.9	96	16 23	12	12	7	—	—	0	9	15
März	0.3	4.8	2.4	2.5	−5.0	2	13.2	29	73	59	65	66	30	5.6	6.0	7.0	5.0	6.0	52	15 31	11	9	5	—	—	0	5	11
April	3.2	8.4	5.6	5.7	−3.2	21	18.9	28	77	57	65	66	30	16	6.5	6.8	5.6	6.3	74	14 24	13	12	4	—	—	3	3	13
Mai	11.1	17.5	14.0	14.2	−0.4	23.24	27.4	21	69	55	60	61	30	30	4.4	5.3	5.4	5.0	83	37 23	13	10	1	—	1	0	8	8
Juni	14.2	20.8	17.0	17.2	6.4	8	30.0	14	73	54	63	63	30	19	3.8	4.8	4.6	4.4	66	14 5	11	9	—	—	5	1	9	8
Juli	14.5	19.7	17.0	17.0	9.0	18	30.8	12	78	62	69	70	26	12	5.1	5.4	4.7	5.1	115	27 20	13	11	—	—	5	1	7	9
Aug.	13.0	18.2	16.3	16.0	7.4	31	27.0	28	81	62	66	70	42	14	5.3	5.4	4.1	4.9	95	24 29	9	9	—		1	1	9	9
Sept.	11.1	15.1	13.3	13.2	5.0	13	22.0	8.9	83	71	75	76	38	3	5.1	6.0	5.0	5.4	134	47 4	13	11	—	—	—	2	8	9
Okt.	8.0	12.1	9.9	10.0	−0.2	25	19.6	4.5	77	68	75	73	30	12	3.5	3.6	3.2	3.4	25	20 24	2	2	1	—	—	2	16	6
Nov.	1.7	4.9	2.7	3.0	−2.0	21.30	13.4	16	73	66	78	72	24	16	4.6	4.4	4.1	4.4	42	23 22	5	5	3	—	—	4	12	7
Dez.	−0.7	1.5	−0.1	0.2	−9.6	31	12.4	16	70	64	69	68	25	9	4.7	4.7	4.5	4.6	45	11 11	8	8	7	—	—	1	11	11
Jahr	6.0	10.3	8.0	8.1	−10.0	II	30.8	VII	76	64	70	70	24	XI	5.0	5.3	4.7	5.0	856	47 IX	116	103	33	—	12	19	110	113

Sion.

$\lambda = 7^\circ 21'$, $\beta = 46^\circ 14'$, $H = 540^m$, $h = 2.4^m$. Beobachter: **P. Aloys.**

Jan.	−3.2	1.4	−2.2	−1.6	−9.7	6	7.4	28	—	—	—	—	—	—	4.3	3.3	2.7	3.4	20	12 27	4	4	3	—	—	0	15	6
Febr.	−1.4	4.1	0.6	1.0	−9.4	4	13.1	23	—	—	—	—	—	—	6.4	5.8	4.4	5.5	57	23 23	10	9	6	—	—	0	9	11
März	1.2	8.6	4.1	4.5	−4.9	2	15.5	30	85	48	71	67	34	27.28	6.6	6.0	4.1	5.6	26	16 31	8	4	4	—	—	1	5	9
April	5.6	12.6	7.7	8.4	0.9	21	19.1	30	81	48	69	66	33	16.29	6.1	7.3	5.8	6.4	20	11 24	5	4	—	—	—	0	3	10
Mai	13.2	20.8	15.0	16.0	0.9	23	27.9	21	79	53	69	67	35	9	4.5	5.7	5.3	5.2	52	28 23	10	8	1	—	1	0	7	9
Juni	16.8	24.1	17.8	19.1	11.3	8	28.5	14	75	50	71	65	31	1	3.7	5.3	5.5	4.8	29	5 5.14	13	9	—	—	2	0	6	5
Juli	16.4	23.1	18.1	18.9	12.0	18	29.5	12	82	58	73	71	39	12	5.3	5.2	4.4	5.0	28	11 20	10	7	—	—	—	0	7	7
Aug.	15.2	21.9	17.0	17.8	10.6	31	27.2	29	83	57	70	70	39	28	4.6	4.3	4.1	4.3	35	19 29	8	6	—	—	1	0	13	8
Sept.	11.6	18.8	14.0	14.6	5.2	14	23.3	9	93	61	83	79	43	2.12	5.6	4.6	4.7	5.0	76	27 4	11	10	—	—	—	0	8	9
Okt.	7.0	15.1	10.2	10.6	0.7	24	20.3	12	94	58	86	79	34	12	3.1	2.5	3.6	3.1	14	10 24	3	3	1	—	—	0	17	3
Nov.	1.0	6.6	2.8	3.3	−3.2	25	14.0	15	91	64	86	80	41	16	4.6	4.7	3.6	4.3	57	42 22	5	4	2	—	—	0	10	7
Dez.	−1.6	2.7	−0.5	0.0	−8.8	31	8.2	16	85	65	84	78	43	15	4.5	4.7	3.8	4.3	34	16 10	5	4	4	—	—	2	10	6
Jahr	6.8	13.3	8.7	9.4	−9.7	I	29.5	VII	—	—	—	—	31	VI	4.9	5.0	4.3	4.7	448	42 XI	92	72	21	—	4	3	110	90

Saas-Fee.

$\lambda = 7^\circ 56'$, $\beta = 46^\circ 7'$, $H =$ ca. 1800^m, $h = 1.5^m$. Beobachter: **A. Imseng.**

Jan.	−7.2	−1.4	−7.2	−5.8	−17.3	11	5.4	18	56	44	57	52	28	5	2.6	1.9	1.6	2.0	13	6 9	5	3	3	—	—	0	20	4
Febr.	−7.7	−2.2	−6.8	−5.9	−18.6	3	5.6	13	69	49	66	61	28	17	5.3	5.1	4.0	4.8	58	23 23	7	7	7	—	—	0	8	8
März	−7.5	0.0	−5.7	−4.7	−14.8	15	6.5	9	63	47	63	58	27	15	4.5	4.8	4.1	4.5	45	20 31	7	7	7	—	—	0	13	8
April	−2.1	2.8	−1.7	−0.7	−8.2	22	8.7	30	65	45	64	60	24	30	6.9	6.9	4.7	6.2	43	10 24	10	10	9	—	—	0	5	11
Mai	*8.0	11.9	6.1	8.0	−3.3	24	20.0	21	58	46	67	57	27	12	4.3	5.1	4.7	4.7	165	75 23	11	9	4	—	—	1	10	8
Juni	*12.5	14.6	8.5	11.0	2.2	7	20.5	28.29	54	46	70	57	31	25	4.3	5.4	5.4	5.0	110	32 19	13	11	—	—	—	0	11	8
Juli	*11.7	15.0	9.0	11.2	4.0	18	20.2	28	62	49	72	61	31	25	4.9	5.8	4.5	5.1	111	22 17	14	10	—	—	—	0	9	7
Aug.	*9.9	14.5	8.3	10.6	2.0	31	19.2	20	69	45	72	62	22	12	5.0	4.9	4.0	4.6	38	12 15	8	8	—	—	—	0	9	6
Sept.	6.3	12.4	6.4	7.9	−1.5	13	18.4	9	72	45	74	64	22	3	4.4	3.9	4.0	4.1	72	27 4	10	10	1	—	—	1	11	5
Okt.	2.4	11.0	3.3	5.0	−2.4	22	18.4	1	65	40	66	57	25	1	1.6	2.1	1.5	1.7	53	33 25	3	3	2	—	—	0	24	3
Nov.	−3.4	2.4	−3.1	−1.8	−10.6	24	9.0	1	61	46	62	56	25	14	3.6	3.8	2.3	3.2	30	19 22	3	3	3	—	—	0	17	5
Dez.	−7.2	−2.7	−6.7	−5.8	−17.5	31	3.1	1	64	51	65	60	32	1	3.4	4.1	3.8	3.8	28	8 10	7	7	7	—	—	0	12	5
Jahr	1.5	6.5	0.9	2.4	−18.6	II	20.5	VI	63	46	67	59	22	VIII IX	4.2	4.5	3.7	4.1	766	75 V	98	88	43	—	—	2	149	78

* Saas-Fee. Morgentemperaturen im Mai–August zu hoch infolge Strahlung.

Leukerbad.

$\lambda = 7^\circ 37'$, $\beta = 46^\circ 23'$, $H = 1415^m$, $h = 1.1^m$. Beobachter: **Schw. Hildegard.**

Jan.	−3.7	1.2	−3.0	−2.1	−12.2	11	8.0	18	—	—	—	—	—	—	3.0	2.8	1.5	2.4	29	11 9	3	3	2	—	—	1	20	3
Febr.	−5.0	0.0	−3.6	−3.1	−15.6	4	8.2	13	—	—	—	—	—	—	5.7	5.3	5.6	5.5	159	38 19	10	10	10	—	—	4	10	13
März	−4.3	2.5	−2.6	−1.8	−10.6	15	8.8	9	—	—	—	—	—	—	5.6	6.1	4.5	5.4	55	28 31	7	7	7	—	—	2	5	8
April	−0.2	4.8	0.4	1.4	−6.4	21	11.6	28	—	—	—	—	—	—	5.1	7.3	5.8	6.1	65	24 18	9	7	9	—	—	2	1	9
Mai	8.5	15.2	8.3	10.1	3.4	25	22.6	12	—	—	—	—	—	—	3.9	4.4	4.9	4.4	105	31 23	9	9	2	—	1	4	13	10
Juni	12.6	18.3	11.6	13.5	4.6	7	23.6	4	—	—	—	—	—	—	3.5	3.5	3.1	3.4	55	14 17	6	6	—	—	4	0	12	2
Juli	12.1	17.4	12.4	13.6	5.6	19	24.0	11	—	—	—	—	—	—	3.8	4.3	4.4	4.2	109	22 20	9	9	—	—	—	3	11	6
Aug.	10.4	17.1	11.6	12.7	4.2	31	22.2	28	—	—	—	—	—	—	3.4	3.9	3.6	3.6	62	30 30	10	10	—	—	1	1	13	5
Sept.	7.9	14.3	8.9	10.0	−0.4	14	20.6	7	—	—	—	—	—	—	5.3	5.2	5.4	5.3	106	35 4	8	8	—	—	—	3	9	13
Okt.	4.8	12.5	6.3	7.5	−3.8	24	18.0	5	—	—	—	—	—	—	1.7	2.2	2.4	2.1	25	17 25	2	2	2	—	—	3	20	2
Nov.	−0.8	4.4	−0.2	0.8	−6.4	24	11.0	1	—	—	—	—	—	—	3.0	3.1	2.2	2.8	114	36 22	5	5	5	—	—	1	18	5
Dez.	−3.9	0.6	−3.5	−2.6	−14.4	31	6.4	16	—	—	—	—	—	—	3.5	3.2	3.9	3.5	80	40 10	6	6	6	—	—	5	15	7
Jahr	3.2	9.0	3.9	5.0	−15.6	II	24.0	VII	—	—	—	—	—	—	4.0	4.3	3.9	4.1	961	40 XII	84	82	43	—	6	29	147	83

Braggio.

$\lambda = 9°7'$, $\beta = 46°18'$, $H =$ ca. 1332^m, $h = 1.5^m$. Beobachter: **C. Berera.**

1908	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage								
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7.1.2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* >1.0	*	▲	⌇	≡	helle	trübe	
Jan.	−1.4	4.1	−0.4	0.5	−9.5	4	12.3	24	50	49	51	50	28	13	2.7	1.9	1.5	2.0	8	4	2	2	2	2	—	—	4	19	1
Febr.	−2.0	3.8	−0.1	0.4	−10.5	4	10.1	12	58	46	50	51	24*	4	3.6	3.3	2.4	3.1	35	15*	28	7	5	6	1	1	0	13	3
März	*−3.0	*3.5	*−0.4	*−0.1	—	—	8.1	22	—	—	—	—	—	—	—	—	—	—	—	32	20	—	—	—	—	—	—	—	—
April	1.3	4.9	1.6	2.3	−4.3	20	11.0	29	64	52	68	61	27	9	6.0	7.0	4.4	5.8	104	40	25	11	10	8	—	—	5	6	10
Mai	9.7	14.8	10.6	11.4	1.9	24	20.9	19	68	56	68	64	28	17	5.4	6.4	4.3	5.4	192	74	23	13	11	2	1	3	3	6	9
Juni	11.9	16.6	13.0	13.6	6.3	7	23.2	30	71	60	71	67	37	10	4.6	6.0	5.7	5.4	240	58	6	14	12	—	2	6	3	8	8
Juli	12.5	17.4	14.0	14.4	6.3	18	22.0	25	68	60	68	65	40	25	4.2	6.4	4.1	4.9	193	45	13	14	14	—	—	5	3	8	6
Aug.	11.8	16.7	13.2	13.7	7.5	31	22.8	1	71	63	71	68	29	12	5.3	5.9	4.3	5.2	359	104	30	9	9	—	—	4	2	9	8
Sept.	8.5	14.9	10.2	10.9	2.8	13	22.1	9	74	64	72	70	38	2	5.4	4.7	4.2	4.8	82	27	10.11	10	8	—	—	1	3	10	9
Okt.	6.8	12.6	7.9	8.8	−1.7	23	21.4	3	72	64	74	70	30	5	4.1	5.2	4.1	4.5	87	32	24.25	6	5	—	—	—	5	13	9
Nov.	1.4	5.7	1.9	2.7	−3.7	21	12.9	13	61	56	64	60	24	12	4.2	4.4	3.7	4.1	24	10	8	6	5	5	—	—	4	15	9
Dez.	−1.8	2.1	−1.0	−0.4	−7.1	30	9.6	1	62	57	63	61	31	4	4.1	4.7	4.2	4.3	35	14	18	5	5	5	—	—	3	12	5
Jahr	4.6	9.8	5.9	6.5	−10.5	II	23.2	VI	—	—	—	—	—	—	—	—	—	—	—	104	VIII	—	—	—	4	20	—	—	—

Airolo.

$\lambda = 8°36'$, $\beta = 46°31'$, $H = 1143^m$, $h = 0.8^m$. Beobachter: **J. Zimmermann.**

Jan.	−3.8	−0.9	−3.5	−2.9	−13.0	12	8.2	27	65	58	63	62	25	31	3.0	3.4	1.5	2.6	13	6	27	5	4	4	—	—	0	19	3
Febr.	−1.1	3.3	−0.7	0.2	−9.4	6	10.6	12	64	52	65	60	25	12	4.8	5.3	4.9	5.0	71	18	23	9	8	9	—	—	0	10	9
März	−1.8	2.8	−0.4	0.0	−7.3	4.15	10.3	30	75	60	74	70	35	30	6.7	6.9	7.1	6.9	110	36	20	15	12	14	—	—	0	5	16
April	2.6	6.6	2.7	3.6	−2.0	26	12.7	18	66	55	69	64	34	20.22	7.2	7.7	7.1	7.3	108	41	24	9	7	4	—	—	0	3	15
Mai	10.8	15.5	11.8	12.5	2.0	23	23.1	20	68	53	72	64	31	1	5.9	6.6	5.5	6.0	277	105	23	13	13	2	—	—	0	6	14
Juni	14.7	18.7	12.9	14.8	7.3	8	25.9	27	63	53	76	64	28	28	4.7	5.7	6.0	5.5	144	29	16	14	12	—	—	—	0	7	11
Juli	15.1	19.4	13.5	15.4	8.7	18	24.6	25	63	49	71	61	28	25	4.2	5.4	4.9	4.8	182	43	13	13	10	—	—	—	0	7	6
Aug.	13.1	18.2	13.0	14.3	8.8	31	24.1	11	70	55	74	66	31	4	4.7	5.3	6.0	5.3	153	42	6	8	7	—	—	1	0	6	9
Sept.	9.3	14.3	10.0	10.9	2.4	14	18.2	8.9.18	77	60	79	72	33	2	5.1	4.6	4.7	4.8	116	59	10	8	8	—	1	—	3	9	7
Okt.	5.9	12.6	7.0	8.1	2.4	28	22.2	4	79	60	80	73	28	31	3.3	3.5	3.5	3.4	94	34	24	4	4	—	—	—	2	16	6
Nov.	0.7	4.4	0.7	1.7	−4.0	25	12.0	6	70	63	72	68	24	12	4.5	5.0	4.0	4.5	54	21	22	8	8	8	—	—	0	12	8
Dez.	−3.1	−1.1	−2.4	−2.3	−7.4	9.10 29	5.1	5	72	66	72	70	41	4	4.2	4.8	4.5	4.5	29	10	10	8	6	8	—	—	1	11	6
Jahr	5.2	9.5	5.4	6.4	−13.0	I	25.9	VI	69	57	72	66	24	XI	4.9	5.4	5.0	5.1	1351	105	V	114	99	49	1	1?	6?	111	110

Faido.

$\lambda = 8°48'$, $\beta = 46°29'$, $H = 759^m$, $h = 0.7^m$. Beobachter: **E. Graf.**

Jan.	−1.2	3.0	−0.3	0.3	−8.6	12	13.4	27	—	—	—	—	—	—	2.5	2.8	1.9	2.4	26	23	27	2	2	1	—	—	1	20	4
Febr.	0.9	5.8	2.1	2.7	−6.6	6	12.0	23	—	—	—	—	—	—	3.9	4.2	4.0	4.0	48	22	28	7	7	4	—	—	1	13	5
März	1.1	6.0	2.2	2.9	−3.2	1.4	12.8	22	—	—	—	—	—	—	3.7	7.0	6.2	5.6	51?	34	20	3	3	2	—	—	1	3	16
April	5.4	9.8	5.7	6.6	0.6	24	16.4	29	—	—	—	—	—	—	6.8	7.2	5.9	6.6	65	33	25	3	3	2	—	—	0	4	12
Mai	13.2	18.9	13.0	14.5	5.0	23	25.0	19	—	—	—	—	—	—	5.2	5.1	4.6	5.0	264	185	22	10	9	—	—	—	0	9	10
Juni	15.5	21.1	15.7	17.0	9.0	8	27.2	28.30	—	—	—	—	—	—	4.8	5.5	5.9	5.4	139	25	6	12	12	—	—	1	0	9	10
Juli	15.8	21.5	16.4	17.5	8.6	18	27.0	12	—	—	—	—	—	—	4.3	5.9	4.7	5.0	131	45	12	11	11	—	—	—	0	8	6
Aug.	14.8	20.9	15.4	16.7	10.0	30	27.0	1	—	—	—	—	—	—	4.7	5.0	5.4	5.0	170	53	6	8	8	—	—	—	0	9	7
Sept.	11.0	17.0	12.2	13.1	6.2	14	20.8	9.28	—	—	—	—	—	—	5.8	5.4	4.8	5.3	116	67	10	7	7	—	—	—	0	6	10
Okt.	8.0	13.9	8.8	9.9	4.0	24	24.2	5	—	—	—	—	—	—	4.3	4.8	3.9	4.3	46?	20	25	5	4	—	—	—	5	12	7
Nov.	2.9	6.3	3.3	3.9	−1.2	21	13.0	12	—	—	—	—	—	—	4.4	5.1	3.8	4.4	27	10	8	5	5	3	—	—	3	12	10
Dez.	−1.0	2.0	0.1	0.3	−5.1	9	7.4	5	—	—	—	—	—	—	3.7	4.3	4.4	4.1	16	10	10	3	2	2	—	—	1	14	6
Jahr	7.2	12.2	7.9	8.8	−8.6	I	27.2	VI	—	—	—	—	—	—	4.5	5.2	4.6	4.8	1099	185	V	76	73	14	—	1?	12	119	103

Rivera-Bironico.

$\lambda = 8°55'$, $\beta = 46°7'$, $H = 475^m$, $h = 0.8^m$. Beobachter: **A. Schmid.**

Jan.	−0.8	6.8	−0.5	1.3	−6.5	22	16.6	28	72	47	74	64	30	26	2.7	1.4	1.4	1.8	1	1	2	1	1	—	—	—	1	22	4
Febr.	2.2	10.0	3.7	4.9	−5.0	2	16.3	8	69	42	53	55	23	3	2.0	1.4	1.2	1.5	19	19	28	1	1	1	—	—	1	20	1
März	2.1	7.9	3.7	4.3	−2.6	2	13.8	30	81	55	72	69	29	12	6.2	5.8	4.9	5.6	111	40	20	11	8	7	—	—	1	7	12
April	6.8	11.5	7.5	8.3	−0.1	3	19.0	30	66	56	66	63	27	10	5.7	6.1	4.5	5.4	135	54	24	10	10	—	—	—	1	9	10
Mai	14.8	22.2	14.2	16.4	5.6	24	29.0	21	70	50	77	66	29	17	4.1	4.5	3.5	4.0	278	142	23	12	11	—	—	1	0	12	0
Juni	17.3	24.3	16.3	18.6	11.6	7.8	31.7	28	74	52	80	69	36	2	4.7	4.7	4.4	4.6	146	41	16	9	9	—	—	—	0	8	7
Juli	18.3	24.5	17.2	19.3	13.2	18	29.4	26	72	53	79	68	36	9	3.7	4.6	3.6	4.0	251	61	13	11	10	—	—	—	0	9	5
Aug.	16.6	23.2	16 7	18.3	9.0	31	29.8	1.9.10	76	57	79	71	28	12	5.1	4.3	3.2	4.2	368	113	30	8	8	—	—	2	0	13	7
Sept.	12.3	19.7	13.0	14.5	7.2	15	23.7	20	84	56	84	75	29	2	5.2	4.1	3.7	4.3	111	47	25	5	5	—	—	—	0	14	8
Okt.	10.0	16.9	9.5	11.5	3.4	31	24.6	5	86	63	92	80	42	5	5.0	4.1	3.6	4.2	113	47	25	5	4	—	—	—	0	13	8
Nov.	2.9	9.4	3.2	4.7	−3.4	25	15.0	27	82	54	81	72	26	24	4.6	3.8	3.1	3.8	13	8	9	4	2	—	—	—	4	15	0
Dez.	0.0	5.6	0.6	1.7	−6.7	9.10	12.0	20	81	60	81	74	26	31	4.7	4.8	4.5	4.7	26	9	17	5	5	2			9	10	8
Jahr	8.5	15.2	8.8	10.3	−6.7	XII	31.7	VI	76	54	77	69	23	II	4.5	4.1	3.5	4.0	1572	142	V	82	74	10		3	17	152	82

Mittlere Jahrestemperaturen und mittlere jährliche Niederschlagsmengen.*)

	°	m/m		°	m/m		°	m/m
Aarau	8.2	1051	Gersau	9.8	1569	Rivera-Bironico	10.2	1971
Airolo	5.9	1520	Glarus	7.9	1403	Rochers de Naye	1.6	—
Altdorf	9.2	1236	Göschenen	6.0	1389	Rorschach (Mariaberg)	8.6	1166
Altstätten	8.6	1278	Grächen	4.0	528	Säntis	−2.6	2514
Andermatt	2.7	1278	Grono	11.1	1453	Sargans	8.7	1274
Arosa	2.9	1079	Guttannen	6.0	1583	Sarnen	8.2	1043
Auen (Linthal)	6.7	1726	Haidenhaus	7.2	966	Schaffhausen	8.0	812
Baden	8.2	1049	Heiden	6.6	1540	Schiers	6.4	976
Basel	9.5	825	Julier	−0.7	—	Schwäbrig (bei Gais)	5.6	1268
Beatenberg, St.	6.0	1452	Interlaken	7.5	1103	Schwyz	8.2	1853
Bellinzona	12.0	1676	Kreuzlingen	8.5	844	Seewis	6.6	1140
Bern	7.8	927	Langenbruck	6.3	1200	Siders	9.3	571
Bernhardin	0.6	2293	Lausanne (Champ de l'air)	8.9	980	Sils-Maria	1.5	973
Bevers	1.2	838	Leukerbad	4.9	1045	Sion	9.6	630
Bottstein	8.3	1035	Liestal	8.7	981	Splügen (Dorf)	3.1	1462
Braggio	6.2	1555	Locarno (Muralto)	11.8	1872	St. Bernhard	−1.7	1278
Brévine, la	4.5	1376	Lohn	7.6	830	Ste-Croix	6.0	1526
Buus	8.2	1109	Lugano	11.4	1707	St. Gallen	7.1	1341
Castasegna	9.5	1440	Luzern	8.5	1179	St. Gotthard	−0.6	—
Château-d'Oex	5.6	1127	Marsens	6.9	1201	Sta. Maria	4.9	791
Chaumont	5.6	999	Meiringen	7.5	1298	Thun	8.1	992
Chaux-de-Fonds, la	6.0	1467	Muri	8.2	1050	Unter-Hallau	8.1	843
Chur	8.2	803	Neuenburg	8.9	936	Vättis	6.4	1133
Clarens (Montreux)	10.1	1095	Oberiberg	5.2	1773	Villeneuve	9.2	1128
Comprovasco	9.4	1390	Olten	8.7	1005	Vitznau	8.9	1647
Davos-Platz	2.7	930	Pilatus-Kulm	0.3	1470?	Wald (Hittenberg)	7.0	1462
Ebnat	6.8	1696	Platta (Medels)	4.6	1229	Weggis	9.0	1338
Einsiedeln	5.5	1599	Porrentruy	8.3	912	Weissenstein	4.5	—
Elm	5.7	1578	Ragaz	8.8	(1300)	Wildhaus	5.9	1500
Engelberg	5.2	1700	Reckingen	3.5	1100	Winterthur	8.1	1070
Faido	9.0	1388	Reichenau	7.9	1066	Zermatt	3.0	971
Frauenfeld	8.1	963	Remüs	5.2	628	Zürich	8.5	1138
Generoso, Monte	4.6	1980	Rheinfelden	8.8	924			
Genf	9.5	867	Rigi-Kulm	2.0	1700			

*) Erstere beziehen sich auf die 37-jährige Periode 1864—1900, letztere auf den 40-jährigen Zeitraum 1864—1903.

Fünftägige Temperaturmittel von 15 Normalstationen.

1908	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
1.–5. Januar	−5.88	−4.96	−1.89	−6.18	−6.54	−5.32	−2.34	1.26	−1.42	−5.02	−10.56	−5.08	−6.10	−8.58	−8.70
6.–10. »	−0.34	−0.62	−0.24	−2.42	−1.14	−2.14	−0.86	0.36	−1.92	−3.42	−9.38	−5.88	−7.32	−8.22	−10.14
11.–15. »	−8.22	−6.54	−5.58	−9.86	−8.68	−11.68	−4.18	−0.32	−2.40	−2.56	−12.08	−2.86	−3.96	−5.54	−5.60
16.–20. »	−1.44	−1.98	−3.59	−4.52	−2.80	−4.48	−1.46	2.76	3.36	4.14	−4.20	2.28	1.00	0.48	−1.88
21.–25. »	−1.08	−2.04	−1.11	−3.48	−1.94	−3.32	−0.78	2.68	2.42	1.30	−6.60	1.10	−0.72	−1.18	−2.94
26.–30. »	3.00	2.34	2.06	1.52	2.58	2.30	2.84	5.62	7.32	−0.78	−3.16	−4.38	−5.82	−5.34	−9.16
31.–4. Februar	−2.90	−3.38	−1.47	−4.82	−3.50	−3.72	−3.72	1.86	−0.60	−7.94	−11.90	−12.10	−13.94	−14.18	−16.68
5.–9. »	−2.12	−1.80	−1.72	−3.84	−2.00	−3.10	−1.60	5.00	5.52	−2.26	−6.18	−5.22	−6.52	−7.22	−10.00
10.–14. »	0.74	0.32	0.59	−0.80	0.50	−0.50	0.32	4.50	3.44	0.90	−6.10	−0.96	−2.10	−3.12	−5.84
15.–19. »	4.44	2.72	4.09	2.48	3.30	2.44	2.70	6.18	4.32	−0.98	−4.00	−4.66	−6.20	−6.64	−9.42
20.–24. »	6.04	4.80	5.97	4.52	4.70	4.16	4.80	7.58	6.56	−0.14	−2.74	−4.12	−5.50	−5.24	−8.58
25.–1. März	3.33	1.63	2.92	1.27	2.37	1.33	2.20	5.48	2.75	−3.55	−7.87	−7.80	−9.45	−8.90	−12.37
2.–6. »	3.54	2.24	3.59	0.72	2.32	2.14	2.98	3.36	1.34	−2.34	−8.34	−7.08	−8.54	−9.56	−11.78
7.–11. »	6.02	4.00	5.40	3.80	4.84	5.38	5.30	6.24	3.96	−0.78	−3.34	−4.72	−6.04	−6.22	−9.46
12.–16. »	1.08	0.56	1.25	−0.32	0.24	0.10	1.00	5.38	2.70	−4.82	−8.36	−9.20	−10.30	−10.36	−13.40
17.–21. »	3.16	3.04	3.91	2.10	2.50	2.86	3.36	3.90	2.42	−1.38	−4.22	−5.12	−7.12	−6.82	−8.88
22.–26. »	5.84	5.44	6.37	4.48	4.60	4.14	5.44	6.88	5.26	2.12	−3.56	−2.38	−3.76	−4.68	−7.72
27.–31. »	7.16	6.70	7.99	5.96	6.62	6.70	6.82	7.66	5.14	2.54	−3.40	−2.16	−3.64	−3.30	−6.92
1.–5. April	6.56	5.86	6.78	5.30	5.06	4.24	5.94	8.92	5.88	0.86	−2.90	−4.54	−5.94	−5.44	−9.04
6.–10. »	5.38	4.78	5.45	3.28	3.40	3.72	4.82	8.02	6.44	0.80	−1.98	−3.66	−5.84	−6.00	−8.26
11.–15. »	7.50	9.12	8.27	7.02	7.30	7.32	7.72	10.36	8.74	3.92	1.50	−0.72	−1.52	−1.30	−5.02
16.–20. »	7.98	7.72	7.68	6.92	7.50	7.40	8.40	10.28	8.22	2.98	−0.12	−1.76	−2.60	−3.92	−6.62
21.–25. »	6.12	5.24	5.35	4.56	5.56	6.46	6.96	8.20	5.26	−0.10	−2.30	−3.90	−5.18	−6.08	−8.26
26.–30. »	9.90	10.52	10.54	9.80	9.54	9.28	9.58	11.64	9.14	5.32	0.64	0.08	−0.86	−2.54	−5.10
1.–5. Mai	16.46	16.42	15.71	16.58	16.60	15.82	16.08	16.36	15.60	12.94	6.48	8.70	5.46	5.68	1.04
6.–10. »	15.78	14.42	15.20	14.90	15.00	15.36	14.84	17.38	15.52	11.40	6.66	6.62	4.08	4.88	0.84
11.–15. »	15.08	15.10	16.06	14.72	15.18	16.92	16.86	17.36	16.56	11.66	9.94	8.64	7.46	6.20	4.62
16.–20. »	16.88	18.02	16.65	16.62	16.68	16.52	15.86	19.42	17.94	12.82	9.46	8.50	7.58	6.28	4.14
21.–25. »	11.68	11.34	11.73	10.94	11.94	13.44	12.36	16.30	13.72	7.36	7.10	4.74	2.96	2.42	0.82
26.–30. »	14.16	13.42	13.64	11.96	13.22	13.00	11.38	15.20	13.44	8.44	5.28	4.02	2.50	1.16	−1.32
31.–4. Juni	21.52	21.22	19.11	21.40	21.86	22.52	22.02	20.96	19.28	18.36	12.48	14.10	12.28	10.54	8.26
5.–9. »	14.90	14.02	15.17	13.12	13.62	13.70	13.96	17.60	14.92	9.24	6.92	4.38	2.60	2.92	−0.08
10.–14. »	19.50	19.28	18.66	18.76	19.12	18.70	17.72	20.10	18.08	14.88	9.84	10.10	7.94	7.84	3.80
15.–19. »	21.18	20.64	20.46	20.56	22.00	22.52	22.28	20.14	17.64	16.66	11.60	13.26	11.86	8.24	7.84
20.–24. »	16.08	15.20	14.75	14.24	15.66	16.58	16.00	17.92	15.32	10.44	9.16	7.28	6.50	4.86	3.84
25.–29. »	19.70	21.54	19.65	19.76	20.12	20.28	19.02	23.26	20.68	16.52	14.08	11.94	10.84	10.74	7.54
30.–4. Juli	21.58	20.52	19.89	20.66	21.48	21.00	19.10	22.56	19.44	17.28	13.70	12.74	11.00	10.32	7.28
5.–9. »	18.54	18.14	18.08	16.78	16.86	16.60	16.50	21.30	19.02	13.48	11.40	8.18	6.14	7.02	3.10
10.–14. »	20.22	19.44	19.88	18.88	19.24	19.52	19.22	21.32	18.12	15.24	11.80	11.08	9.36	8.24	5.90
15.–19. »	15.24	14.86	16.17	14.14	14.06	14.00	13.82	16.60	15.34	10.06	7.52	5.34	3.98	2.92	0.84
20.–24. »	15.84	16.90	16.74	15.28	15.66	15.80	15.60	20.84	18.30	12.18	10.08	8.50	7.98	6.90	4.90
25.–29. »	19.66	20.50	20.17	19.22	19.64	19.48	18.40	22.44	20.36	16.44	12.84	11.72	10.32	9.76	6.64
30.–3. August	17.76	19.52	19.20	17.46	18.10	18.08	17.58	22.44	20.50	14.26	12.68	9.94	8.88	8.68	5.92
4.–8. »	16.56	16.74	17.29	15.50	16.30	16.52	15.74	19.34	16.34	12.36	9.84	8.38	7.36	5.90	4.08
9.–13. »	15.18	16.42	16.93	15.32	15.46	15.62	15.80	21.38	18.50	11.34	10.26	6.58	5.80	6.12	1.86
14.–18. »	14.72	15.98	15.74	14.54	15.06	14.46	14.94	18.76	16.22	10.94	9.08	6.02	5.04	4.92	0.60
19.–23. »	18.06	18.12	18.42	17.40	17.82	18.12	18.04	20.60	17.94	14.36	11.24	10.66	9.22	8.58	5.58
24.–28. »	17.12	18.08	19.04	17.30	17.84	17.56	17.36	20.50	18.16	13.68	11.54	10.06	9.38	8.70	5.24

1908	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
29.–2. September	14.18	14.14	15.56	13.22	13.74	13.56	14.30	18.78	15.70	9.12	8.24	5.62	4.30	4.18	1.12
3.–7.	13.10	14.56	15.17	13.26	12.74	12.56	12.84	17.26	14.52	9.86	7.02	6.30	5.70	4.12	1.16
8.–12.	13.34	13.78	15.08	13.12	13.56	13.78	13.42	17.36	14.60	10.00	7.32	6.12	5.38	4.68	2.34
13.–17.	12.22	12.14	12.37	11.30	12.06	10.66	11.12	14.40	12.26	8.92	4.04	4.70	3.48	2.42	−1.24
18.–22.	15.56	15.14	15.44	14.66	14.30	13.40	14.06	16.38	14.58	12.82	8.64	9.92	8.86	7.56	4.44
23.–27.	14.08	13.28	13.93	12.92	13.66	13.54	13.34	15.22	12.80	9.22	7.20	5.58	4.02	4.40	2.08
28.–2. Oktober	14.32	13.34	14.74	13.00	13.70	12.98	12.22	17.24	14.18	12.12	7.76	9.84	9.42	7.78	5.82
3.–7.	14.52	13.84	13.59	13.28	14.28	12.78	12.22	16.24	15.70	13.66	7.46	10.06	9.50	7.38	5.58
8.–12.	13.34	12.52	13.01	12.16	13.24	11.34	12.06	14.22	12.40	11.48	4.60	8.00	6.78	5.30	3.42
13.–17.	11.78	11.32	11.53	10.84	12.02	11.14	11.38	13.50	11.84	10.82	5.10	6.38	5.00	3.58	2.14
18.–22.	5.80	6.34	9.25	4.70	4.98	5.82	8.14	10.78	9.40	3.76	1.96	2.80	2.78	1.40	−0.88
23.–27.	0.62	2.14	2.96	0.96	1.52	2.72	4.32	8.78	7.56	−1.34	1.16	2.40	1.82	−0.94	−0.54
28.–1. November	6.16	4.04	5.38	3.14	4.32	3.54	4.54	9.66	9.48	8.14	1.04	6.46	5.64	3.00	2.92
2.–6.	3.42	5.20	6.12	4.14	3.96	3.60	5.38	7.84	6.36	2.72	−0.40	1.78	1.50	−1.10	−2.30
7.–11.	−0.18	0.22	2.75	−0.92	−0.68	0.28	2.44	6.06	4.94	−2.34	−1.88	−0.46	−0.98	−4.16	−4.04
12.–16.	6.26	4.30	4.54	3.84	4.46	4.02	5.96	5.36	6.02	5.32	−2.64	2.20	1.04	−1.76	−2.82
17.–21.	4.86	3.86	4.15	2.62	2.80	1.72	3.74	5.66	3.42	0.40	−4.58	−3.56	−4.44	−5.98	−8.02
22.–26.	4.58	3.08	3.40	2.04	3.44	2.90	3.26	5.00	4.22	−0.12	−4.72	−4.10	−5.02	−5.28	−8.38
27.–1. Dezember	0.40	−0.16	−0.36	−2.84	−1.22	+1.90	−0.78	3.10	3.72	3.72	−5.08	1.98	1.52	1.06	−0.40
2.–6.	1.60	0.66	0.58	−1.12	−0.54	−1.26	−0.10	1.78	1.44	2.30	−5.46	−1.58	−2.80	−4.56	−4.72
7.–11.	5.40	2.56	2.77	1.88	3.80	2.62	2.66	0.92	−2.16	0.60	−8.32	−2.34	−4.70	−6.62	−7.50
12.–16.	4.78	2.70	3.30	1.84	3.04	4.32	6.18	3.12	1.84	1.60	−4.56	−1.54	−2.62	−5.70	−5.84
17.–21.	3.36	2.92	3.43	1.64	2.58	2.04	3.52	4.82	4.24	−0.68	−4.14	−4.30	−5.84	−5.62	−7.28
22.–26.	0.40	−1.42	0.29	−2.44	−1.62	−2.64	0.14	4.18	1.12	−1.24	−9.20	−2.56	−4.54	−6.14	−7.42
27.–31.	−6.52	−5.60	−2.88	−7.04	−6.36	−5.98	−3.02	2.26	−0.50	−8.02	−10.56	−10.98	−11.68	−7.70	−14.58

Anmerkung: Den Pentadenmitteln von Genf liegen die aus den acht 3stündigen Zeitintervallen gebildeten Tagesmittel zu Grunde, denjenigen der übrigen Stationen dagegen die aus den bezüglichen Terminablesungen (ohne Reduktion) gebildeten rohen Mittel.

Januar 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−3.0	−3.4	−1.7	0.2	−1.7	−8.2	−9.7	2.0	0.4	−1.5	0.5	0.5	3.4	0.7	−3.2	−6.4	6.0	4.7
2	−8.6	−9.6	−5.3	−2.1	−6.0	−11.0	−11.2	−0.4	−0.6	−2.2	−2.4	−1.0	3.0	−0.7	−3.6	−9.7	7.0	5.3
3	−10.7	−9.5	−7.9	−3.4	−9.0	−16.4	−11.2	−0.2	−4.0	−8.4	−6.5	−5.0	−1.0	−5.0	−3.0	−9.1	1.8	3.5
4	−10.5	−10.1	−8.7	−5.2	−10.8	−18.0	−10.2	−4.1	−7.2	−8.2	−7.5	−7.3	−2.3	−5.0	−8.2	−6.0	3.2	−3.8
5	−9.5	−10.3	−9.2	−5.5	−11.5	−19.0	−10.1*	−4.5	−5.4	−5.9	−5.8	−5.0	−4.0	−3.7	−9.4	−4.4	4.3	−1.3
6	−7.5	−9.5	−6.9	−6.6	−11.0	−18.4	−11.1*	−4.7	−3.9	−2.3	−4.8	−3.6	−3.2	−1.4	−6.4	−6.4	4.6	−2.2
7	−7.6	−4.5	−5.9	−7.0	−6.0	−15.6	−8.6	−4.7	−4.9	1.4	1.0	1.5	3.8	2.0	2.1	−4.4	4.6	2.1
8	−2.7	−2.6	−1.3	−1.2	1.0	−12.5	−14.0*	−2.2	−4.9	3.4	3.0	5.0	7.5	8.5	−3.4	−6.0	0.5	−0.8
9	0.4	−2.1	−0.5	1.0	1.4	−15.7	−14.8	−4.6	−6.0	2.8	2.5	1.6	4.2	4.5	−3.0	−11.2	5.0	−1.3
10	−7.6	−9.9	−4.2	−2.0	−6.3	−15.0	−17.1	−2.0	−2.9	0.3	1.8	0.5	2.9	1.4	−5.2	−12.1	6.4	4.6
11	−13.9	−12.0	−9.3	−5.4	−13.6	−19.9	−19.4	−2.5	−4.9	−5.2	−8.0	−5.4	−2.0	−6.2	−11.8	−10.0	5.0	0.8
12	−10.8	−13.9	−10.6	−6.2	−14.5	−22.1	−10.0	−5.7	−7.5	−8.2	−7.8	−7.0	−4.5	−6.0	−9.7	−4.6	3.0	1.2
13	−10.9	−12.5	−9.8	−7.9	−10.5	−18.4	−4.8	−6.5	−7.8	−6.3	−6.6	−6.0	−5.0	−5.4	−4.4	−1.6	4.2	2.7
14	−8.9	−13.5	−7.0	−8.2	−9.4	−13.4	−2.9	−4.4	−2.7	−4.9	−5.0	−4.0	−4.1	−3.3	−2.5	−0.9	5.6	1.9
15	−11.1	−13.5	−7.0	−7.6	−9.0	−13.5	−4.6	−3.0	−0.3	−5.5	−3.3	−3.4	−4.5	−3.5	−1.0	−1.4	7.0	3.1
16	−9.9	−11.5	−6.0	−6.9	−8.0	−12.4	−5.0	−2.8	−0.5	0.4	−0.5	−1.9	−3.0	−0.5	−1.7	−3.5	6.9	3.6
17	−5.9	−7.1	−4.0	−6.1	−3.3	−10.3	−4.1	−2.0	0.7	5.7	3.6	2.5	2.0	3.2	1.4	0.7	8.4	7.0
18	−5.7	−8.3	−2.3	−4.8	−3.4	−6.2	−0.9	−1.5	3.1	3.8	4.0	−0.3	−1.5	4.4	3.5	2.0	8.4	6.0
19	−7.0	−8.8	−4.4	−4.6	−4.3	−7.2	−1.7	−1.0	2.9	−0.4	0.6	−1.4	−2.5	2.3	2.3	0.2	8.6	7.0
20	−6.3	−8.9	−3.5	−5.1	−5.1	−8.3	−6.4	−1.0	1.0	0.5	0.4	−1.4	−1.2	1.0	1.0	−1.4	7.0	6.0
21	−0.1	−2.9	−1.9	−1.2	−0.1	−10.2	−7.5	−1.0	0.4	1.6	0.5	1.1	2.9	2.5	−2.5	−1.6	8.3	7.8
22	−2.0	−5.9	−2.0	−0.5	−3.9	−11.9	−4.7	−1.0	−0.7	0.7	0.0	0.5	2.0	4.0	−0.2	−1.2	7.0	3.5
23	−3.9	−6.5	−4.4	−2.3	−3.7	−12.0	−3.9	−1.5	0.8	−0.3	−2.5	−0.5	0.3	0.1	1.0	−0.3	8.5	9.7
24	−4.4	−8.3	−5.5	−3.9	−6.0	−10.3	−3.5	−0.6	−1.1	−2.5	−3.2	−3.0	−1.0	1.0	−0.3	−0.7	8.5	7.1
25	−5.5	−8.6	−5.0	−5.0	−5.0	−12.5	−8.0	−2.5	−1.6	0.8	−1.0	−1.6	−1.9	1.6	−0.8	−2.2	7.0	4.2
26	−6.5	−9.0	−3.3	−4.2	−5.9	−9.6	−9.9	−2.5	−1.0	3.5	2.5	0.3	−1.7	4.0	1.0	−6.2	8.2	12.2
27	0.9	0.8	−0.9	−2.9	1.2	−6.0	−9.0	−0.4	6.2	7.2	7.5	5.0	6.5	8.5	7.0	−3.0	13.0	15.4
28	5.0	0.7	4.0	1.7	6.0	−5.0	−8.6	2.5	3.6	10.0	9.5	10.6	11.0	9.5	3.3	−4.5	18.6	14.2
29	0.4	−1.4	0.8	0.5	0.5	−10.0	−13.2	4.5	2.5	5.8	4.6	3.7	7.5	7.1	−1.5	−8.6	12.2	11.1
30	−2.5	−6.7	−1.3	1.0	−0.9	−11.5	−16.4	0.1	1.7	1.1	0.5	2.3	3.5	2.3	−5.3	−13.1	8.5	8.2
31	−5.0	−7.0	−5.5	−2.2	−5.0	−17.0	−16.4	−3.5	−2.4	0.6	1.9	1.0	3.2	1.0	−5.0	−14.4	7.4	6.7
Mittel	−5.9	−7.6	−4.5	−3.7	−5.3	−12.8	−9.0	−2.0	−1.5	−0.4	−0.7	−0.7	0.7	0.9	−2.2	−4.9	6.9	4.8

Februar 1908.

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−3.3	−6.0	−2.3	−2.0	−0.2	−15.4	−17.3	−3.5	−3.2	2.0	2.1	1.0	4.5	3.8	−4.4	−12.2	7.0	5.5
2	−4.8	−8.9	−4.8	−2.2	−3.7	−14.0	−20.9	3.0	−1.5	2.3	0.6	0.5	1.2	0.1	−8.7	−16.1	7.0	3.2
3	−10.0	−15.1	−9.3	−4.8	−8.5	−17.2	−21.3	−1.4	−4.2	1.6	−4.0	−2.8	−2.4	−1.7	−11.8	−18.3	6.0	0.5
4	−11.3	−15.5	−11.6	−6.0	−11.2	−19.2	−19.1	−5.0	−5.2	−3.4	−4.7	−3.4	−2.0	−2.8	−9.5	−15.1	6.0	3.4
5	−8.1	−11.0	−6.2	−4.2	−5.4	−16.2	−18.6	−5.0	−0.5	0.0	−1.9	0.5	2.0	−0.5	−6.6	−10.3	6.0	4.5
6	−10.0	−10.5	−7.0	−4.1	−9.4	−17.3	−10.7	−5.5	−5.9	1.5	−0.7	−0.6	−0.3	0.0	−2.9	−7.0	7.0	4.9
7	−9.3	−10.2	−8.1	−7.3	−8.0	−12.0	−9.8	−3.0	−1.1	4.2	4.1	2.5	3.5	2.9	0.5	−6.3	18.5	13.2
8	−4.6	−7.9	−5.5	−5.5	−5.2	−7.0	−7.4	3.4	3.8	7.6	6.5	4.5	5.2	0.5	2.5	−5.7	13.5	15.0
9	−1.6	−5.5	−2.9	−5.2	−0.5	−9.6	−13.6	−1.7	1.0	3.9	3.3	3.1	4.5	3.7	0.1	−7.0	15.0	11.3
10	−1.7	−6.0	−3.3	−2.4	−1.1	−10.5	−14.4	3.6	3.5	2.6	3.1	5.3	5.8	3.1	−3.6	−11.1	16.6	9.5
11	−4.3	−7.0	−3.0	−2.6	−4.0	−14.5	−11.4	−1.5	−1.5	4.9	2.0	4.1	3.8	3.2	−0.6	−3.8	8.1	7.4
12	−5.2	−7.1	−5.4	−5.6	−3.7	−11.3	−6.1	−2.1	−1.7	8.6	7.0	5.4	4.6	5.8	2.9	−1.0	10.0	9.0
13	−4.3	−5.6	−4.7	−5.3	−3.1	−8.6	−3.2	−2.0	0.9	9.0	8.4	7.1	6.6	7.8	4.0	1.1	10.0	11.6
14	−3.6	−4.0	−3.6	−4.8	−2.6	−9.2	−5.8	−1.0	0.3	10.1	8.1	6.3	6.6	8.4	−2.7	−2.3	11.5	10.5
15	−0.5	−0.5	0.2	0.2	1.1	−8.0	−9.7	1.1	1.1	7.8	7.9	6.5	10.8	6.8	1.5	−5.1	10.5	9.6
16	1.2	−2.0	1.2	1.8	1.9	−7.4	−13.6	4.0	2.1	6.0	4.7	3.9	8.1	7.7	1.0	−8.1	12.0	9.3
17	0.5	−1.5	−1.3	−2.6	1.5	−12.3	−13.7	0.0	1.2	4.7	5.5	3.1	4.0	6.0	−1.9	−4.4	12.2	8.7
18	3.5	1.9	2.4	3.6	4.0	−8.5	−8.6	0.0	−1.7	6.7	7.2	4.7	8.6	8.0	3.5	−4.8	10.7	7.7
19	0.7	0.1	0.7	2.5	1.4	−7.4	−13.7	0.0	2.2	4.4	3.0	4.5	6.6	6.9	0.0	−8.7	13.5	7.6
20	1.3	1.2	1.2	2.0	1.0	−7.6	−12.6	4.4	0.1	5.0	5.0	5.4	6.4	7.0	−3.0	−9.7	13.5	6.4
21	2.3	1.9	2.4	2.8	3.5	−11.5	−10.7	0.6	2.6	7.6	8.8	7.5	11.2	10.0	5.0	−5.4	16.6	13.5
22	5.8	4.8	5.0	6.0	6.4	−6.8	−8.0	0.5	6.1	9.3	8.3	8.3	11.0	9.0	4.3	−6.2	13.5	13.2
23	4.1	3.0	4.6	5.8	5.6	−5.7	−8.1	1.2	1.2	9.0	8.3	8.0	10.4	9.0	4.4	−7.0	18.2	15.3
24	−0.2	−1.1	−0.7	0.0	0.5	−8.0	−14.3	3.5	2.0	5.8	5.6	6.0	8.2	6.6	1.6	−7.3	13.0	12.2
25	−0.4	−0.9	−1.0	0.0	1.2	−13.1	−14.3	1.2	−0.1	5.5	3.2	2.5	5.2	5.0	−2.0	−11.3	13.5	10.2
26	0.6	−0.5	−0.3	0.5	1.0	−13.1	−13.7	−1.0	0.5	5.6	3.7	4.5	4.8	4.5	−0.8	−11.0	13.0	9.2
27	1.1	−0.2	−0.1	0.4	0.7	−15.3	−13.6	−0.2	0.2	6.2	5.5	4.6	8.5	7.0	−0.5	−8.6	13.0	9.2
28	0.2	−1.6	1.9	4.5	4.0	−12.1	−10.5	−1.0	−0.7	6.6	6.1	4.5	7.3	8.0	0.0	−9.2	12.2	9.6
29	−2.0	−3.7	−1.7	0.3	−1.1	−14.0	−16.9	0.0	−1.0	6.9	4.2	4.4	5.5	7.0	−1.7	−10.6	11.0	6.8
Mittel	−2.2	−4.1	−2.2	−1.2	−1.2	−11.5	−12.5	−0.3	0.0	5.2	4.2	3.9	5.5	4.9	−1.0	−8.0	11.7	8.9

März 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	-3.2	-8.1	-3.4	-1.2	-1.3	-18.4	-17.0	-2.0	-4.3	5.7	3.7	4.1	5.8	5.0	-4.0	-13.6	10.6	5.1
2	-0.0	-7.6	-5.5	-4.8	-1.8	-16.4	-15.7	-2.1	-4.3	5.9	4.6	4.0	3.0	6.7	-3.2	-11.6	8.0	3.3
3	-3.8	-7.2	-5.3	-3.2	-2.2	-13.8	-15.0	-1.0	-1.5	6.5	5.0	4.9	5.8	6.4	-0.2	-10.8	7.0	7.3
4	-1.7	-3.1	-1.0	-0.8	-0.5	-18.0	-14.4	-2.0	-2.1	7.0	5.6	4.2	6.8	7.5	-3.8	-10.5	10.8	7.5
5	-0.2	-1.0	0.9	3.9	0.5	-11.4	-12.1	1.0	-0.9	5.2	5.5	6.4	11.4	7.0	-0.7	-9.7	10.5	5.4
6	0.6	-0.4	0.8	1.8	2.0	-18.0	-11.4	-0.5	1.1	13.3	11.1	10.4	13.2	14.0	-2.2	-7.0	8.0	6.7
7	0.8	-1.0	2.3	2.6	3.8	-6.0	-12.2	1.0	0.0	6.3	5.6	6.0	9.5	7.8	3.0	-8.1	4.0	4.0
8	0.7	1.0	0.6	1.4	1.2	-6.6	-12.2	1.5	-0.2	11.0	10.0	7.4	9.4	10.5	0.6	-4.9	13.2	10.1
9	2.8	-0.4	3.0	3.8	5.2	-10.5	-8.8	0.5	1.0	15.6	13.8	14.6	15.0	15.0	2.6	-3.2	13.0	11.4
10	2.3	0.5	0.6	2.6	3.5	-7.5	-11.5	4.6	2.7	6.6	6.0	4.2	6.5	7.5	2.5	-9.0	14.0	10.8
11	0.2	-0.7	-0.2	1.3	2.1	-11.7	-12.7	0.4	0.8	5.2	4.4	3.1	6.5	6.0	1.2	-11.4	13.0	10.4
12	0.4	-4.3	-1.0	0.6	1.5	-9.9	-14.3	1.3	0.4	3.9	4.2	3.5	7.6	5.5	-1.0	-11.9	14.0	8.5
13	-0.4	-2.9	-3.1	-2.7	0.5	-13.5	-14.5	-0.5	-0.5	3.6	3.9	4.4	5.4	5.0	-3.6	-12.0	11.5	7.3
14	-2.3	-3.8	-1.4	-1.5	-0.3	-13.0	-15.9	-1.0	0.0	2.0	1.8	2.9	6.0	3.0	-1.4	-13.3	11.4	8.5
15	-5.2	-4.1	-3.0	-3.5	-3.0	-17.0	-15.5	0.5	-1.6	1.3	1.8	3.3	4.1	1.6	-3.8	-12.4	10.5	7.5
16	-4.3	-2.8	-3.9	-4.5	-3.0	-13.2	-13.5	1.2	-1.0	6.2	4.3	3.4	4.0	3.5	-2.0	-9.9	9.3	3.5
17	-0.9	-1.5	-1.1	0.6	-0.9	-11.0	-12.4	2.0	-0.8	6.6	2.3	4.0	5.4	3.0	-3.2	-10.3	10.6	5.7
18	-0.6	-1.5	-0.6	1.3	-0.1	-13.3	-13.3	0.0	-0.5	4.9	4.5	5.3	5.6	6.0	-0.2	-9.7	9.2	8.1
19	-0.3	-1.4	-0.7	0.2	-0.4	-7.0	-12.4	3.5	2.0	6.4	6.2	7.5	7.1	7.3	1.4	-6.7	6.2	2.4
20	-0.5	-1.1	-0.1	1.3	0.0	-7.7	-9.8	0.0	0.0	4.5	10.4	9.5	9.5	9.5	-0.5	-4.4	1.2	2.3
21	1.0	1.6	2.3	3.8	2.8	-8.4	-6.7	0.0	0.1	11.1	8.4	6.3	7.0	6.6	3.7	-4.9	6.0	5.8
22	1.8	-0.5	2.8	3.0	4.9	-11.8	-7.1	0.2	2.0	13.2	12.1	11.8	11.5	12.5	2.5	-3.6	14.0	13.5
23	-0.3	-0.3	1.6	4.0	1.7	-10.8	-8.9	5.0	2.5	11.1	12.2	8.4	10.5	13.1	3.0	-5.8	14.5	13.3
24	0.5	0.5	1.2	1.5	2.5	-10.0	-10.8	2.0	5.7	13.2	12.8	13.7	13.4	13.0	1.8	-6.3	12.5	12.8
25	-0.6	0.6	2.5	1.0	1.5	-12.1	-10.9	1.6	0.7	6.9	8.5	8.0	12.0	7.2	1.8	-8.4	9.9	10.4
26	-0.1	0.4	0.7	3.8	1.0	-4.8	-10.0	2.5	1.0	4.6	5.8	6.0	9.5	5.4	1.6	-7.6	7.5	6.0
27	1.8	0.6	1.9	3.5	2.6	-13.0	-10.0	3.1	0.8	11.1	9.4	10.0	12.5	10.0	2.0	-6.0	11.0	5.9
28	-0.5	0.2	0.0	3.6	0.5	-7.2	-9.0	3.7	1.2	13.0	11.7	11.6	14.0	11.5	1.6	-5.7	10.5	7.3
29	0.5	0.6	0.6	3.8	1.6	-12.7	-8.7	0.0	-0.4	15.6	14.1	14.0	13.4	14.8	0.9	-4.9	12.0	12.0
30	2.2	3.5	2.4	4.2	4.5	-14.0	-8.3	2.0	0.9	11.1	12.5	11.5	14.8	13.0	4.5	-3.5	14.5	13.5
31	3.9	3.2	3.5	6.6	5.9	-5.6	-8.9	2.1	2.5	9.7	9.5	8.4	11.0	10.2	6.3	-5.1	16.6	13.6
Mittel	-0.4	-1.3	-0.1	1.2	1.2	-11.4	-11.7	1.0	0.2	8.0	7.5	7.2	8.9	8.2	0.4	-8.1	10.5	8.1

April 1908.

1	2.1	1.0	2.5	5.0	3.0	-5.8	-11.8	9.0	4.0	8.3	8.2	7.3	11.0	8.5	3.6	-7.2	14.5	9.3
2	0.7	0.1	2.2	3.2	3.5	-6.0	-12.0	7.9	4.7	8.2	10.9	10.5	13.6	10.5	2.1	-8.1	17.0	9.5
3	1.3	2.6	0.8	0.8	5.6	-6.9	-8.1	1.8	1.7	14.0	13.2	13.0	14.6	13.5	2.1	-5.0	15.5	13.6
4	2.8	0.1	3.9	4.2	3.5	-9.4	-10.4	1.0	2.5	10.9	8.2	10.4	11.2	10.5	3.2	-7.0	15.5	14.-
5	0.7	0.0	1.3	1.3	2.6	-5.7	-11.0	3.2	1.8	7.0	5.8	9.0	8.0	8.0	-0.9	-9.9	8.0	9.8
6	0.3	0.1	1.2	0.7	2.7	-6.5	-10.7	2.0	1.8	3.4	4.7	6.1	6.6	4.5	4.2	-6.7	13.0	6.9
7	0.4	-0.6	1.2	2.4	2.8	-12.0	-10.9	1.0	2.5	4.6	3.5	4.5	6.2	5.7	2.5	-6.5	7.1	9.4
8	1.6	0.5	1.8	0.5	4.8	-5.0	-7.0	4.5	2.4	4.2	4.8	5.2	9.0	8.0	6.0	-4.9	13.0	8.1
9	1.4	-1.4	3.4	5.3	1.8	-5.0	-11.9	3.0	0.7	9.0	8.4	10.5	11.2	10.1	6.5	-7.0	15.4	12 9
10	0.6	0.1	0.0	1.8	0.6	-7.2	-11.5	2.0	4.5	11.4	12.0	13.0	12.5	12.4	2.5	-7.3	19.4	12.3
11	2.5	-0.8	4.0	3.5	6.1	-3.0	-8.4	2.7	6.0	12.2	14.3	13.6	13.5	12.0	6.2	-5.3	16.4	17.2
12	0.2	0.2	2.1	4.4	2.1	-4.0	-9.0	6.0	4.2	14.3	13.0	15.0	14.1	12.7	6.6	-3.9	14.0	14.9
13	3.7	2.2	2.9	3.2	3.5	-4.5	-6.9	5.9	5.2	12.4	12.6	12.7	13.4	9.5	7.4	-5.2	17.0	11.-
14	2.0	0.9	2.6	3.5	0.7	-3.0	-6.9	6.5	5.0	9.9	10.2	15.7	11.5	12.0	6.6	-2.2	14.0	13.4
15	3.6	1.9	3.5	3.3	4.2	-4.8	-3.4	7.5	6.0	16.5	16.1	16.0	14.2	15.5	6.5	-1.1	17.0	15.5
16	4.3	3.4	4.0	4.2	4.5	-3.8	-4.0	6.3	6.5	19.7	17.4	18.4	16.8	19.0	6.4	-2.0	16.0	12.6
17	4.9	6.9	5.7	7.5	5.6	0.4	-3.9	7.0	7.0	21.5	18.7	20.3	20.0	18.5	6.5	-0.5	18.5	14.7
18	4.2	0.5	7.0	8.0	5.5	-1.4	*-8.4	7.7	6.8	13.6	13.1	12.3	13.6	15.9	6.6	-2.2	18.5	14.9
19	1.0	-1.1	0.7	2.0	2.0	-5.6	-14.7	5.0	3.2	5.3	5.3	7.0	8.0	7.0	3.4	-8.6	14.0	12.4
20	-0.0	-3.0	-0.7	-0.3	1.0	-14.1	-14.7	2.5	0.5	7.5	3.7	4.2	6.5	6.0	0.0	-9.8	15.5	10.3
21	-0.0	-1.3	-1.5	-1.3	-0.6	-8.0	-14.9	6.0	2.1	6.1	5.7	6.5	6.4	7.5	-2.0	-13.0	10.9	7.2
22	0.2	-1.8	0.7	-1.4	2.2	-9.4	-13.1	6.0	2.5	11.4	10.2	10.3	12.9	10.5	0.4	-7.1	15.0	15.0
23	0.2	4.2	-0.5	4.0	2.1	-8.7	-10.3	2.0	2.2	15.6	14.0	14.0	15.4	15.0	3.0	-4.0	12.0	10.4
24	3.9	1.6	2.7	4.5	5.0	-3.2	-7.4	5.5	1.5	12.3	8.3	6.9	10.7	8.6	3.4	-3.5	8.5	8.3
25	2.0	-0.3	1.3	1.4	3.2	-3.4	-10.0	4.5	0.5	10.5	8.0	7.1	6.8	10.0	6.0	-3.6	8.5	6.2
26	2.0	0.9	0.0	1.0	2.0	-9.4	-11.9	3.2	0.4	11.8	10.6	10.4	11.7	11.5	3.3	-9.3	15.5	9.0
27	3.5	4.7	3.2	6.6	4.5	-12.8	-11.9	1.3	0.9	8.0	14.6	13.5	17.0	10.5	6.9	-2.5	19.0	13.9
28	6.0	6.9	5.2	4.5	8.0	-6.0	-2.5	3.9	5.8	20.3	19.8	17.5	20.4	20.2	7.5	0.1	17.0	12.2
29	6.6	4.3	8.5	8.2	8.8	-1.5	-5.9	6.4	3.2	16.5	15.9	15.5	18.0	16.6	6.5	-2.0	23.0	19.3
30	4.2	3.5	4.1	4.2	4.4	-1.3	-5.9	7.5	0.8	16.3	17.8	19.0	17.3	16.2	5.0	-2.4	22.9	17.2
Mittel	2.2	1.2	2.4	3.2	3.5	-5.9	-9.3	4.6	3.5	11.4	11.0	11.5	12.4	11.6	4.3	-5.3	15.1	12.1

Mai 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	3.5	3.4	4.6	5.5	5.0	−4.5	−5.2	5.5	9.9	19.6	19.7	19.6	18.0	19.5	8.8	−0.9	23.6	19.5
2	6.7	8.8	5.9	6.2	8.0	2.2	−2.0	6.7	9.0	24.1	23.9	23.4	20.4	24.0	12.0	1.4	25.0	22.7
3	8.7	9.1	8.7	8.8	9.7	2.5	0.5	8.0	11.9	25.8	23.5	23.1	26.3	25.0	11.6	2.7	23.8	25.4
4	10.0	12.1	9.4	10.3	9.1	−0.6	1.0	10.0	9.8	27.1	26.5	25.9	26.6	27.0	12.3	5.0	22.0	22.0
5	11.6	6.7	11.2	13.8	13.9	4.5	−0.2	12.0	11.5	24.1	23.7	23.2	26.0	22.0	11.5	3.9	23.4	22.3
6	8.7	7.4	8.8	10.0	11.5	2.5	−3.0	12.0	8.5	16.5	16.3	14.2	17.2	18.0	8.4	1.3	21.0	19.0
7	7.8	7.8	7.6	8.2	9.2	0.5	−4.0	9.0	10.5	15.2	15.0	13.0	16.5	15.6	8.6	−2.1	23.0	18.9
8	9.0	9.8	7.2	7.8	10.2	−0.5	−2.8	10.9	12.5	21.5	20.5	20 6	18.5	21.4	13.0	1.4	25.5	23.4
9	9.6	10.5	8.2	8.8	10.5	−0.5	0.9	9.4	10.6	26.6	25.0	24.0	26.5	26.5	13.3	5.3	25 6	24.3
10	14.7	10.8	12.9	13.6	12.9	1.4	3.9	10.0	11.6	26.2	25.5	25.4	26.5	24.0	14.4	6.5	26.5	25.3
11	12.8	10.9	13.0	15.0	13.9	3.0	3.0	11.5	12.2	26.2	25.3	24.7	25.3	23.0	17.0	9.0	25.0	24.5
12	12.8	10.6	11.1	12.8	13.3	7.5	5.9	12.0	15.5	28.3	25.7	26.0	24.1	27.0	14.6	9.7	26.5	25.3
13	6.5	5.3	6.7	9.0	7.5	3.5	0.4	10.7	11.9	17.5	17.5	16.1	19.4	18.5	13.5	7.1	26.0	22.4
14	5.8	6.5	6.5	8.5	6.0	5.0	−1.1	12.9	12.2	16.5	15.6	16.5	17.6	17.0	12.0	4.5	21.5	19.0
15	8.0	10.3	7.0	9.4	9.5	4.5	−0.7	12.6	11.2	22.6	20.1	19.4	22.6	19.5	12.8	6.0	21.5	18.6
16	9.0	5.6	11.4	11.5	10.5	4.5	−3.4	11.5	11.2	17.5	16.8	17.1	21.5	17.0	15.4	1.5	24.0	21.3
17	5.9	5.9	6.2	7.2	7.1	1.0	−4.0	10.0	11.9	21.1	18.6	21.5	20.6	20.8	12.2	3.2	25.2	25.5
18	7.1	5.9	9.0	9.0	8.9	1.8	1.9	10.0	*10.0	26.0	22.9	25.0	23.0	24.8	15.0	7.9	25.5	*22.5
19	11.4	13.0	11.0	11.4	11.7	3.0	5.0	11.5	9.8	28.2	26.4	26.7	28.2	26.7	16.4	11.0	28.7	26.7
20	13.9	10.6	14.2	12.8	16.4	5.0	4.4	13.0	13.8	27.5	26.7	26.9	25.8	26.5	18.5	8.1	30.0	26.5
21	10.5	13.1	11.3	12.2	13.5	3.7	4.9	14.5	15.1	30.3	27.8	27.5	26.8	28.7	17.0	10.5	31.0	27.0
22	7.8	4.3	9.3	7.2	9.1	6.5	2.8	15.4	13.6	28.5	25.1	24.9	23.6	26.3	14.3	8.5	27.5	19.8
23	0.2	0.0	0.7	1.8	2.0	2.5	−6.8	12.4	9.2	7.6	6.0	6.6	7.5	9.0	10.8	2.8	19.5	20.0
24	0.2	1.0	1.0	3.8	1.9	−0.6	−6.7	7.0	5.7	10.3	7.5	6.0	7.6	7.2	7.6	0.4	15.5	13.0
25	5.1	6.4	5.0	4.6	6.0	−4.2	−6.1	4.2	3.5	17.5	17.3	16.0	20.0	13.5	8.4	−2.2	22.0	19.0
26	9.4	6.2	9.1	11.5	10.0	3.0	−2.8	10.2	9.1	14.1	13.9	15.2	20.6	16.5	8.5	−1.0	24.4	19.8
27	9.2	5.1	10.0	11.6	11.5	4.0	−2.8	10.0	13.4	18.3	18.5	19.5	18.5	18.2	11.5	−0.3	26.1	21.9
28	8.2	6.6	8.4	10.2	9.0	1.5	−4.3	10.5	11.5	17.1	17.2	17.3	19.7	16.5	8.0	−2.5	24.0	20.2
29	8.5	6.0	8.0	7.7	7.7	0.5	−4.1	9.4	8.2	20.1	16.9	16.5	15.0	19.4	6.8	0.2	13.1	16.5
30	10.1	9.4	6.3	6.3	11.0	0.7	−1.1	9.5	7.2	25.3	21.7	21.5	20.5	24.0	10.0	3.1	15.5	13.8
31	12.5	10.5	12.4	10.9	13.8	2.2	2.5	9.3	9.3	28.2	26.0	25.4	25.5	26.5	14.7	8.8	27.4	24.0
Mittel	8.5	7.7	8.5	9.3	9.7	2.1	−0.8	10.3	10.7	21.8	21.4	20.6	21.2	20.9	12.2	3.9	23.9	21.6

Juni 1908.

1	12.4	11.7	13.5	12.8	13.9	3.5	5.3	11.6	13.0	31.3	28.1	28.8	26.8	29.0	16.4	10.9	28.5	25.9
2	13.8	13.4	13.5	12.7	15.0	4.0	4.7	12.5	14.0	29.2	27.5	28.4	27.6	28.9	17.5	11.2	29.5	27.0
3	14.1	11.6	15.0	15.0	15.5	5.0	6.7	13.1	14.0	29.8	28.3	29.1	25.2	28.6	19.1	11.0	30.0	28.5
4	13.8	14.0	11.9	11.3	15.6	6.5	*6.3	15.0	14.0	30.7	28.8	28.0	25.3	29.0	18.2	12.8	31.0	27.5
5	14.7	12.9	13.5	13.8	15.5	5.4	3.0	14.2	13.0	28.7	26.6	24.5	28.2	28.3	17.5	11.2	29.0	26.5
6	10.0	7.5	8.9	10.9	12.1	4.5	−2.2	14.8	11.0	17.1	19.8	17.7	25.5	21.6	15.0	3.8	26.5	23.1
7	8.2	5.5	8.2	9.9	8.6	1.0	−5.9	12.5	8.0	12.2	10.5	14.9	15.0	14.0	7.5	−2.8	19.5	19.8
8	5.8	7.3	7.0	9.0	6.2	1.0	−6.2	12.5	9.9	15.2	15.0	16.4	15.5	16.7	8.0	−1.1	15.2	15.9
9	8.5	6.3	7.4	7.8	9.5	1.4	−4.0	10.0	8.5	17.8	18.0	18.0	18.6	18.3	8.5	−1.2	24.0	19.6
10	9.0	7.4	7.3	7.0	10.7	3.0	−2.3	9.5	9.8	22.0	21.4	22.5	20.5	21.0	10.5	0.0	26.0	23.0
11	9.0	8.9	8.7	8.8	11.5	1.5	−0.9	10.5	12.1	24.3	22.7	25.0	22.8	23.0	13.2	5.0	26.0	23 8
12	9.7	11.9	10.0	10.6	11.4	1.5	1.7	15.1	12.2	27.5	25.2	25.4	27.5	26.4	14.2	7.9	26.0	24.5
13	15.3	12.6	14.3	15.6	15.6	3.7	3.9	14.6	13.1	28.2	26.5	25.7	27.5	26.1	15.7	7.9	27.0	24.6
14	14.5	12.0	13.7	16.0	14.7	3.5	4.5	15.0	13.5	30.7	29.0	27.8	30.5	29.5	16.7	9.8	28.0	25.5
15	15.0	13.6	12.6	14.0	16.0	7.5	4.4	16.0	14.9	29.6	27.5	26.9	29.5	26.5	17.5	9.9	29.6	26.5
16	13.1	14.5	14.0	15 8	15.7	6.6	5.8	15.1	14.3	32.6	29.4	29.7	30.0	30.7	16.2	12.2	29.5	25.6
17	16.1	13.5	14.4	15.0	15.7	7.0	4.7	15.5	13.5	25.0	23.5	23.0	26.0	22.5	12.1	9.0	24.0	23.3
18	14.0	13.2	13.6	14.8	16.2	3.5	4.0	13.5	11.5	30.0	26.1	27.0	25.3	28.0	16.0	11.0	28.5	24.0
19	15.7	9.5	14.4	14.6	15.7	8.8	7.0	16.0	14.7	32.4	28.7	29.3	28.8	30.0	14.0	11.0	26.5	22.0
20	11.6	8.2	8.4	8.0	12.0	6.0	1.3	14.0	10.8	21.1	18.5	18.0	18.4	19.7	13.0	8.9	25 0	19.6
21	11.6	9.9	10.7	10.3	10.9	3.8	1.3	11.5	10.9	23.6	22.3	22.2	20.2	21.4	11.8	6.1	23 0	19.1
22	12.4	11.1	10.0	11.2	13.0	5.0	1.3	12.8	11.2	14.7	15.7	17.0	21.9	16.8	9.0	3.9	21.7	16.4
23	12.4	11.2	11.7	12.0	14.2	4.8	1.2	12.0	10.9	19.9	14.6	14.4	15.5	18.0	12.0	4.3	24.5	16.8
24	13.8	12.0	13.0	13.0	15.4	6.4	2.5	12.0	11.9	20.9	22.6	23.0	21.2	22.0	15.3	5.0	29.0	23.8
25	13.1	10.5	14.5	13.4	15.5	4.4	1.4	14.0	15.7	25.8	24.0	25.0	23.6	25.0	18.0	6.9	29.0	26.2
26	11.4	11.3	13.0	13.8	12.9	6.5	4.1	17.0	14.0	26.0	24.8	25.3	24.5	25.5	18.0	8.1	29.2	25.0
27	12.3	13.5	14.0	13.4	14.0	5.5	4.1	14.5	14.0	28.6	25.7	27.0	25.6	26.0	20.5	9.2	31.0	27.2
28	13.9	11.4	15.5	15.4	14.0	6.0	6.3	15.0	18.6	26.7	24.5	25.5	24.4	26.6	20.0	9.9	30.5	27.9
29	11.9	13.4	15.0	14.8	13.2	6.6	*5.9	19.0	15.2	28.5	26.3	28.0	25.5	27.9	17.8	12.5	30.0	27.0
30	13.4	12.5	14.7	15.0	15.0	7.5	*5.2	18.0	15.1	31.2	28.4	27.2	27.0	29.7	20.5	11.0	31.5	27.8
Mittel	12.3	11.1	12.1	12.5	13.5	4.7	2.5	13.9	12.8	25.4	23.7	24.0	24.1	24.6	15.0	7.5	27.0	23.8

Juli 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	13.9	12.6	13.0	14.8	16.5	7.5	5.5	16.0	13.7	30.1	26.3	26.5	20.2	27.6	17.0	9.5	29.5	25.0
2	13.6	10.5	13.0	15.3	15.4	5.0	5.3	16.0	14.3	27.9	25.9	26.7	25.8	27.8	17.8	10.0	24.0	25.1
3	11.5	12.4	12.2	13.0	13.0	6.8	5.7	14.5	15.9	30.2	26.7	27.7	25.4	28.8	18.4	11.0	29.7	25.8
4	13.2	12.2	13.0	15.0	15.5	6.6	2.5	13.5	14.0	28.8	27.7	20.6	26.7	28.0	19.8	8.9	30.3	25.5
5	12.5	10.5	12.4	15.4	14.5	4.5	2.7	15.3	11.6	24.0	21.5	21.8	23.7	25.0	16.7	5.2	30.2	24.4
6	12.2	10.1	11.2	12.2	13.7	4.5	1.7	14.2	14.9	24.0	22.9	22.7	21.7	22.2	17.5	6.5	28.5	24.8
7	11.2	10.7	9.7	10.6	11.7	7.4	0.1	13.0	12.5	23.0	23.4	24.7	24.1	24.0	13.8	4.0	20.0	24.3
8	12.0	13.9	12.4	11.4	14.2	3.5	1.2	11.0	13.0	24.6	23.3	24.8	26.0	23.6	15.0	7.9	28.8	24.8
9	12.5	9.5	15.2	14.8	13.5	6.4	-0.1	14.6	14.5	20.9	23.5	21.8	23.9	21.5	10.1	3.4	29.5	24.2
10	12.2	11.5	9.9	9.4	12.0	2.6	-0.1	14.0	14.3	26.2	25.5	26.0	24.4	26.4	16.8	6.9	29.5	25.9
11	12.8	13.6	12.2	12.4	14.5	4.5	5.7	16.5	15.9	31.9	29.4	30.2	31.5	31.0	17.6	12.0	30.5	26.8
12	15.0	15.0	14.5	15.8	16.4	9.2	6.0	17.2	15.7	32.5	30.2	31.0	32.2	34.0	17.8	12.6	32.0	26.8
13	12.1	9.8	12.2	14.4	14.5	6.3	0.1	15.6	13.2	20.2	19.9	21.0	22.6	24.2	12.4	7.8	25.0	20.7
14	11.0	10.7	10.3	12.8	12.0	3.5	-0.1	12.5	12.0	22.2	21.0	22.0	23.7	24.3	13.0	6.0	27.0	22.1
15	10.2	8.3	11.3	13.0	11.7	3.4	-2.0	12.0	12.9	18.9	18.7	20.7	22.9	19.2	12.5	1.4	25.5	16.0
16	9.9	10.4	8.8	8.3	11.2	2.0	-1.9	11.7	14.7	20.6	19.8	21.0	23.8	19.4	12.4	1.7	27.5	24.1
17	11.9	10.1	11.7	11.0	13.0	3.0	0.5	11.5	11.2	23.8	23.7	22.9	27.3	23.0	14.0	7.9	24.5	22.7
18	10.8	10.4	10.5	11.4	12.0	2.5	-1.9	11.8	9.2	14.1	18.2	18.7	21.7	18.3	7.5	-0.2	17.5	23.3
19	10.1	10.6	10.4	11.5	12.4	1.0	-1.9	13.0	9.5	17.5	15.8	14.3	16.6	14.6	10.4	3.2	19.0	21.0
20	12.0	11.6	12.0	12.0	13.3	2.5	0.3	10.0	9.5	14.3	13.6	14.5	16.0	15.0	8.3	2.1	22.0	17.3
21	12.8	11.4	12.5	12.5	13.5	5.0	1.3	11.0	13.6	18.0	18.0	21.0	20.0	18.0	14.0	4.7	28.5	21.7
22	10.4	8.9	12.6	14.5	12.5	2.6	1.0	12.5	14.0	21.0	19.4	21.5	22.0	20.5	16.5	8.0	28.4	25.1
23	10.5	9.8	9.5	11.0	10.1	4.5	3.8	15.0	13.9	24.3	23.3	23.8	22.8	23.5	17.6	8.4	30.0	20.8
24	10.2	9.6	11.2	12.2	11.9	4.5	3.8	15.1	14.8	25.6	23.6	25.6	25.0	25.0	18.5	9.0	29.5	20.3
25	11.2	11.5	12.1	12.5	12.7	4.5	4.2	17.6	13.6	26.9	25.3	27.3	26.0	26.4	18.0	9.3	30.0	27.0
26	13.3	12.6	13.7	14.0	15.0	5.0	5.2	14.8	14.0	28.0	25.7	27.1	25.8	26.6	17.8	7.4	32.0	27.5
27	13.0	13.2	13.5	13.4	15.0	8.0	4.7	15.0	17.2	28.6	26.6	28.0	26.5	26.1	18.7	8.8	30.0	28.5
28	14.4	14.4	14.5	14.5	15.0	6.5	5.0	16.2	17.1	29.1	27.9	28.5	30.8	28.0	18.4	12.3	30.4	27.9
29	15.2	13.3	13.9	16.0	15.5	9.3	4.0	10.0	15.1	20.0	26.7	22.0	23.0	19.9	11.7	7.0	21.7	23.3
30	15.4	13.0	14.9	15.3	16.5	8.3	6.2	14.5	14.0	28.2	25.0	26.9	25.6	26.8	16.8	9.6	30.4	27.1
31	14.5	14.6	15.0	14.8	16.8	5.8	6.0	15.0	15.7	29.0	28.4	28.3	28.0	27.6	19.5	11.1	30.0	28.3
Mittel	12.4	11.5	12.2	13.1	13.7	5.1	2.4	14.1	13.7	24.4	23.4	24.1	24.6	24.0	15.6	7.2	27.9	24.5

August 1908.

1	12.2	10.0	14.7	14.5	13.7	9.5	2.1	16.0	19.5	22.2	20.0	23.0	25.0	21.6	19.5	6.2	30.5	29.3
2	11.2	8.0	11.2	13.0	10.1	7.4	1.2	17.5	17.7	22.9	20.8	22.4	21.9	20.0	18.0	6.8	28.2	20.3
3	8.9	7.5	10.3	11.8	8.5	4.5	1.2	16.5	14.7	22.7	20.7	22.9	22.4	22.4	16.5	6.0	26.8	24.2
4	9.0	9.5	10.7	10.7	10.0	3.3	3.1	13.0	11.6	27.7	24.8	27.6	27.0	25.5	16.6	7.8	28.0	24.8
5	11.1	12.5	11.1	10.8	13.0	3.5	3.9	15.6	12.3	28.2	26.0	25.7	28.3	25.4	14.5	8.5	26.2	24.8
6	12.2	10.5	11.7	12.1	13.6	5.9	0.7	14.0	12.0	15.7	14.6	16.7	18.0	15.3	12.0	5.3	19.6	20.5
7	10.3	12.1	11.1	11.5	11.5	5.9	0.3	14.5	11.9	22.6	20.4	18.9	20.2	20.1	14.2	3.8	27.0	22.2
8	13.2	9.8	13.5	13.2	14.5	7.2	1.6	12.0	15.1	22.3	19.7	22.0	21.5	20.7	14.0	3.6	26.6	24.0
9	12.4	8.5	12.1	12.5	13.4	5.9	1.0	19.0	16.4	22.5	20.8	22.5	23.8	20.9	15.0	3.9	28.5	27.5
10	9.3	10.5	9.4	10.3	10.1	3.0	1.9	13.0	14.4	24.5	23.0	24.2	22.5	22.5	16.0	7.7	29.0	25.5
11	11.0	10.4	11.5	12.0	11.8	3.6	1.0	13.5	12.2	26.3	24.6	25.2	27.6	23.1	17.0	6.0	29.5	26.7
12	9.0	5.4	10.2	12.0	10.3	5.5	-2.1	15.2	15.3	20.2	19.3	19.0	20.1	18.5	13.0	1.0	27.5	25.0
13	7.6	8.9	6.1	7.1	8.3	1.2	-2.9	11.5	10.3	15.9	18.2	20.0	21.0	15.5	11.8	0.2	23.2	21.7
14	10.9	8.0	10.0	9.0	11.8	6.2	-2.5	12.0	11.9	22.0	21.9	24.5	25.6	20.1	14.5	2.6	27.0	23.0
15	12.0	10.3	9.0	12.1	10.5	6.5	0.6	15.5	13.7	21.6	20.0	20.2	20.2	19.0	12.5	5.9	23.2	19.3
16	9.6	5.5	11.4	10.7	10.0	4.5	-2.3	13.0	12.0	20.8	19.8	21.0	20.0	18.7	12.0	0.6	27.0	22.0
17	7.3	6.4	6.6	7.5	7.9	1.3	-2.1	12.8	11.9	22.1	20.6	22.5	20.9	20.0	14.0	1.7	25.0	22.3
18	7.5	6.4	7.9	7.6	8.9	1.3	-1.2	12.2	10.0	23.8	21.5	22.5	19.5	21.6	14.4	4.9	25.8	22.7
19	8.4	10.6	9.6	11.5	10.0	1.5	0.0	12.5	12.9	26.0	23.4	24.0	22.0	23.5	13.0	6.8	26.5	22.9
20	10.4	12.9	11.9	12.3	12.1	6.0	4.0	15.0	14.4	29.3	26.8	27.4	28.5	27.5	15.5	9.5	27.5	25.7
21	15.9	14.5	12.4	14.3	10.0	6.9	7.1	14.5	14.2	29.0	26.5	26.6	26.8	26.5	17.5	11.1	28.5	24.9
22	14.6	11.2	14.5	15.3	15.8	8.0	1.2	16.0	14.2	21.0	19.6	19.0	23.2	20.8	13.0	8.0	25.0	19.0
23	13.8	13.1	12.4	13.0	13.2	5.4	1.2	13.1	12.4	21.8	20.5	21.2	23.8	19.4	14.8	2.3	28.0	24.0
24	11.2	9.5	13.7	12.0	14.6	6.7	1.1	14.8	14.2	23.8	21.5	22.7	24.3	20.0	16.3	4.8	30.0	27.8
25	9.9	11.7	10.0	11.0	11.1	4.0	3.7	14.5	13.0	24.4	21.8	22.3	24.4	21.7	15.3	9.6	28.0	25.0
26	11.7	7.0	14.8	11.8	13.5	5.0	2.1	16.0	15.8	22.8	20.8	21.5	23.4	21.0	15.5	4.2	26.6	25.1
27	9.3	11.5	8.4	8.5	10.0	3.0	1.9	12.5	13.8	25.8	23.6	23.0	26.6	23.3	14.0	8.9	28.5	23.2
28	15.3	15.3	15.3	17.4	15.2	8.2	5.4	16.0	13.5	28.0	27.6	26.0	28.8	23.5	19.5	9.8	28.0	25.0
29	12.9	10.8	16.7	15.0	15.1	10.4	5.1	10.5	15.5	24.0	25.5	27.0	28.6	20.7	17.2	7.7	28.0	27.4
30	10.2	7.1	9.6	9.0	12.1	1.8	-2.4	13.4	9.5	14.0	14.7	14.0	15.5	13.2	12.0	5.1	22.0	19.0
31	8.7	6.5	8.8	7.6	10.3	1.4	-2.9	13.0	9.3	19.7	18.0	18.6	18.6	17.5	8.4	1.0	25.4	20.2
Mittel	10.9	9.8	11.2	11.6	11.8	5.0	1.0	14.4	13.4	23.0	21.5	22.4	23.2	21.0	14.7	5.5	26.8	23.9

September 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	7.6	8.8	8.7	8.4	10.1	0.5	0.0	9.8	9.3	18.3	19.1	17.9	21.6	19.5	12.3	3.0	23.5	20.9
2	9.1	8.6	9.7	10.5	10.6	1.8	−3.5	10.5	9.7	16.5	14.7	14.0	17.9	16.1	10.5	0.0	25.0	21.5
3	8.6	10.7	10.0	8.7	9.9	1.0	−3.9	8.5	9.5	18.6	17.7	19.0	20.8	17.1	8.8	−1.7	25.0	21.0
4	11.1	12.1	11.4	12.8	11.0	1.7	−2.0	10.0	9.9	19.2	20.8	21.0	24.9	17.7	12.4	4.6	26.0	22.5
5	8.3	4.5	8.9	11.3	10.0	2.8	*−4.4	12.5	12.1	15.3	16.5	16.5	21.3	16.8	12.7	4.0	27.2	22.5
6	6.3	5.2	4.7	6.7	5.5	−0.7	−5.2	9.5	9.7	18.7	17.5	19.2	18.0	17.0	11.6	1.6	23.5	20.7
7	5.9	7.6	6.0	6.7	7.0	0.8	*1.3	13.0	10.1	23.5	21.6	21.5	19.4	21.8	12.5	7.3	25.0	21.8
8	9.0	10.8	10.5	9.2	11.1	1.5	5.8	10.0	10.2	26.2	24.0	23.8	26.3	24.1	14.5	9.5	26.8	23.9
9	14.0	13.1	11.3	12.9	13.0	3.0	4.4	11.0	11.2	25.4	24.5	23.9	25.3	20.5	14.3	9.8	27.2	24.1
10	9.7	9.4	10.7	11.6	10.2	6.7	1.7	12.8	13.0	15.7	16.0	16.0	19.9	16.4	13.2	7.8	24.4	23.5
11	8.4	5.8	9.2	8.0	9.6	1.0	−4.5	11.0	7.5	10.2	12.8	15.7	18.5	14.0	10.5	2.9	23.0	15.9
12	7.4	5.9	6.6	6.3	7.8	−1.0	−6.1	7.8	8.3	15.2	14.5	13.8	16.3	13.2	6.0	−3.8	21.5	10.3
13	4.9	1.8	5.7	6.4	7.6	−1.4	−7.7	6.5	8.0	14.9	14.5	13.4	15.0	13.4	5.0	−5.3	20.2	18.7
14	2.3	3.9	2.6	2.4	4.0	−4.2	−7.4	5.5	4.5	17.9	16.5	17.0	16.0	16.5	10.0	−0.1	22.5	18.5
15	4.9	7.2	4.5	4.0	6.4	−1.5	0.0	7.0	6.4	22.4	20.0	18.9	21.8	19.9	9.3	2.6	23.0	19.8
16	10.5	6.8	11.5	10.6	11.9	2.8	−0.8	9.5	9.0	18.7	19.1	18.5	22.2	18.2	11.0	0.9	24.6	20.5
17	8.8	5.6	7.3	6.4	9.6	0.9	−2.0	9.5	9.7	19.8	20.6	21.2	19.5	19.6	13.5	4.0	25.0	23.2
18	8.1	9.0	8.5	8.0	9.1	2.5	3.2	10.5	12.8	23.8	21.4	23.5	20.8	22.0	15.5	5.0	24.7	22.8
19	9.4	9.9	10.2	8.8	12.2	5.9	4.1	13.2	12.5	21.0	22.5	21.2	21.8	21.0	11.6	6.6	22.2	20.9
20	11.0	11.4	10.5	11.6	12.0	2.4	4.3	9.8	10.5	17.4	20.5	18.1	19.5	20.0	11.6	7.7	23.4	21.6
21	10.9	11.3	12.3	13.4	12.2	6.2	3.2	13.5	11.8	17.7	20.4	18.0	20.5	20.0	10.8	7.2	19.6	19.0
22	12.4	12.1	12.5	13.3	14.0	5.7	0.5	13.1	11.5	18.5	17.7	17.0	18.9	16.2	9.6	4.1	20.6	17.1
23	12.2	10.0	10.6	10.2	13.5	5.3	0.7	12.4	9.4	20.3	19.4	19.2	22.4	19.1	10.5	4.0	22.0	19.7
24	10.4	9.5	10.7	12.0	11.1	5.4	−0.2	13.0	11.5	16.1	14.7	15.7	17.7	16.4	9.4	4.2	18.6	16.7
25	8.0	9.9	9.1	10.2	9.2	3.5	−0.6	11.5	10.7	18.5	17.6	17.5	15.0	17.0	9.5	4.5	17.0	15.2
26	10.4	7.4	10.3	10.6	11.9	5.4	0.3	13.0	10.4	17.0	18.9	19.0	20.2	17.0	10.7	5.7	21.0	15.5
27	10.1	8.9	8.0	8.1	10.7	2.7	−0.8	11.6	9.1	16.4	18.0	17.2	20.5	16.9	11.0	1.3	21.4	17.2
28	10.6	8.9	12.4	11.4	12.8	3.8	1.1	10.7	10.4	17.8	19.1	18.5	20.2	17.5	12.2	4.7	24.5	19.8
29	10.0	10.9	10.0	10.8	9.9	0.0	0.7	12.3	9.5	18.6	16.5	16.5	18.5	19.0	14.0	7.2	23.5	22.0
30	10.5	10.0	10.0	11.2	10.2	1.0	6.0	12.5	9.1	21.2	17.6	16.6	17.8	20.0	16.4	8.0	23.5	21.8
Mittel	9.0	8.6	9.1	9.4	10.1	2.2	−0.4	10.7	9.9	18.7	18.5	18.3	20.0	18.1	11.4	3.9	23.2	20.1

Oktober 1908.

Tag																		
1	8.0	9.1	8.2	11.0	8.7	4.5	6.1	15.0	11.0	23.7	18.6	19.3	18.4	19.5	12.0	9.1	22.2	21.0
2	7.7	10.6	10.6	9.6	9.6	4.2	5.4	15.0	12.0	20.9	17.9	16.1	20.6	20.0	11.9	8.3	24.3	22.5
3	8.6	7.9	10.4	11.7	8.9	2.5	5.9	10.5	10.5	21.5	20.6	20.6	19.6	20.4	13.5	8.7	25.5	23.8
4	10.2	5.6	10.4	9.8	11.2	1.6	4.1	10.5	10.7	23.9	22.6	18.7	19.4	21.6	15.4	8.5	25.5	25.2
5	8.5	7.1	8.4	9.8	10.2	1.7	2.9	10.1	12.7	23.7	21.5	19.9	19.8	20.9	14.5	6.4	25.0	20.4
6	7.1	7.4	10.9	7.9	10.9	1.1	2.3	8.7	12.5	18.0	16.8	18.9	17.4	16.7	12.5	7.6	24.7	24.3
7	5.7	6.8	7.5	5.8	8.0	1.4	3.4	12.0	11.5	22.3	20.3	17.8	17.5	20.0	10.6	7.2	21.0	21.3
8	6.8	5.6	8.8	9.2	9.3	−0.6	3.2	9.0	8.0	22.3	20.5	16.5	19.4	20.2	11.4	6.4	22.5	21.0
9	7.7	5.9	8.4	8.3	9.5	−0.7	3.6	10.5	7.8	21.0	20.4	17.0	17.5	20.1	10.8	6.3	22.2	20.0
10	8.3	7.0	7.5	5.4	9.2	−0.9	1.2	10.0	9.0	22.1	20.2	19.1	22.4	20.1	8.9	5.1	22.7	20.0
11	8.9	7.9	10.0	11.6	10.0	−0.6	1.7	8.4	7.7	20.0	17.7	19.6	19.0	15.6	10.1	3.3	22.1	10.6
12	7.3	4.5	8.5	10.4	10.0	−0.5	0.0	8.0	8.8	17.8	17.1	18.9	17.8	17.2	8.5	4.1	17.5	17.9
13	5.8	6.4	8.1	10.1	8.4	0.4	0.0	9.0	7.5	20.0	17.4	15.5	17.3	18.0	8.2	3.6	18.5	17.0
14	7.9	4.4	8.7	6.5	9.3	2.9	1.4	10.5	8.9	20.9	18.5	18.9	18.0	18.5	8.4	4.4	18.5	14.7
15	5.5	4.3	7.0	4.7	6.6	3.0	0.4	8.7	8.4	19.7	17.9	16.0	16.7	14.6	9.0	6.2	23.4	10.2
16	5.9	4.5	6.6	4.4	7.2	1.0	−0.7	7.6	8.8	18.8	18.9	16.0	17.9	16.3	9.6	4.6	24.0	18.7
17	5.7	4.5	7.2	5.4	7.5	0.4	0.0	7.7	8.0	20.5	19.2	17.5	17.0	17.5	9.7	3.0	21.0	19.0
18	8.9	7.2	8.7	7.7	9.8	−2.0	0.3	9.6	6.6	17.6	14.5	13.5	16.9	17.7	9.5	3.3	21.3	18.9
19	3.9	2.0	7.5	7.5	7.5	−0.6	−0.5	7.0	8.3	11.0	10.9	12.8	15.0	11.7	10.0	2.1	19.0	18.5
20	1.3	0.6	3.3	8.4	3.0	−0.2	−2.1	8.8	7.4	3.9	5.6	6.3	11.8	8.4	5.9	1.0	13.1	16.2
21	−0.9	−1.5	2.4	6.2	1.9	−3.6	−4.0	6.7	5.9	3.7	6.5	7.0	10.1	6.0	3.3	−2.3	10.8	8.2
22	−2.1	−2.6	0.2	3.3	−4.0	−6.6	−3.8	4.5	1.7	5.8	2.4	3.4	6.9	6.0	4.2	−2.1	12.0	12.4
23	−3.3	−2.7	−1.1	2.0	−5.0	−6.7	−2.9	5.3	2.6	0.3	0.1	1.5	4.5	3.9	2.0	0.4	12.5	10.9
24	−2.3	−1.6	−1.0	2.2	−4.8	−3.1	−2.5	3.5	3.9	3.2	2.3	3.1	5.0	1.4	1.8	0.5	9.2	8.7
25	0.2	−0.5	−0.4	0.5	−1.4	0.3	−1.0	7.3	6.1	1.8	1.4	1.6	4.1	0.4	3.9	1.5	10.1	10.1
26	0.3	−2.2	0.6	−0.8	−2.4	0.7	−1.6	8.5	7.5	8.1	6.6	7.0	7.3	4.5	5.8	1.1	12.0	9.4
27	−1.2	−1.9	−1.1	−0.8	0.2	−0.4	−0.8	7.2	6.8	12.4	11.1	10.4	10.4	11.5	5.7	2.7	12.6	12.3
28	−0.4	−0.5	0.9	−1.0	3.2	−2.9	−0.2	5.5	5.4	14.5	13.5	7.8	11.6	16.0	7.4	3.8	18.0	16.5
29	1.5	−0.5	1.7	0.5	2.2	−3.5	3.0	5.5	6.7	12.5	11.7	6.0	7.4	13.2	7.5	5.9	18.0	17.5
30	2.0	−1.0	2.8	3.9	2.1	−4.0	3.0	5.2	5.8	5.1	11.7	7.0	7.6	10.5	8.0	5.4	17.0	17.2
31	2.1	−0.9	2.7	3.9	2.8	−3.6	1.0	4.5	5.6	7.9	7.5	5.5	9.3	10.0	9.6	3.0	17.5	18.0
Mittel	4.4	3.3	5.6	6.0	5.5	−0.5	0.9	8.4	7.9	15.0	13.9	12.9	14.3	14.1	8.7	4.2	18.9	17.5

November 1908.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	1.6	−0.5	0.7	4.7	3.0	−4.2	0.5	4.0	4.3	5.1	3.8	4.0	8.3	6.0	8.7	2.5	17.0	15.6
2	2.9	1.9	2.7	4.0	0.6	−2.0	−1.6	7.4	6.4	4.9	5.8	6.0	7.1	7.5	3.0	1.9	11.4	13.6
3	2.1	2.2	3.3	4.3	1.2	−6.0	−2.7	7.5	2.1	6.8	7.3	7.0	8.5	9.0	5.5	1.3	13.2	11.1
4	3.4	4.1	4.8	2.7	2.6	−5.2	−5.5	5.0	4.2	8.1	8.8	8.3	8.8	6.4	5.0	−2.7	10.2	9.3
5	1.0	1.6	3.5	5.9	1.2	−3.2	−5.4	2.0	3.2	5.8	6.2	7.4	8.0	5.1	4.2	−2.5	13.0	11.0
6	0.6	−0.2	1.0	4.0	−0.8	−6.8	−5.3	1.4	3.0	4.1	5.6	6.7	7.8	4.0	6.9	−1.4	13.0	12.3
7	−0.5	−1.6	0.5	3.5	−5.4	−6.0	−5.5	5.0	2.5	1.6	2.2	3.6	6.0	3.5	1.0	−3.2	8.5	5.8
8	−2.2	−3.2	−1.0	1.5	−1.9	−3.8	−4.8	4.5	1.4	−0.5	−0.4	0.3	4.8	0.5	−0.6	−2.1	5.2	10.4
9	−2.8	−4.1	−2.6	0.1	−2.8	−3.8	−5.9	3.7	2.8	0.0	−0.7	−0.6	2.5	1.4	1.4	−4.0	9.5	6.8
10	−3.5	−4.0	−2.7	0.5	−5.0	−3.5	−6.0	4.0	2.5	−0.4	−0.2	2.4	3.6	2.5	1.5	−3.6	8.5	5.6
11	−1.4	−1.5	−1.4	−0.5	−0.2	−8.4	−6.2	1.5	0.6	5.6	3.4	3.0	6.6	5.0	1.5	−3.7	11.0	12.0
12	−2.1	−1.5	0.8	−2.0	−2.0	−10.0	−5.5	1.5	3.6	9.1	8.3	6.5	8.0	8.0	2.1	−1.5	10.0	14.6
13	3.0	−0.8	1.6	−1.2	4.6	−6.6	−2.3	0.6	3.2	11.0	10.5	7.2	10.2	12.0	5.5	−1.3	12.5	13.8
14	2.6	0.0	2.0	−1.2	4.0	−6.4	−4.6	1.4	4.3	11.7	11.5	5.8	7.4	11.5	4.4	0.2	12.5	12.0
15	1.5	0.0	4.0	4.5	4.7	−4.8	−4.9	4.0	3.7	6.3	8.2	8.9	10.3	10.0	2.0	−1.8	11.0	7.8
16	0.6	1.0	2.0	5.1	2.8	−3.5	−5.0	2.0	0.6	3.3	4.9	5.4	7.8	7.5	−0.6	−2.4	3.0	5.4
17	−0.1	−2.1	2.6	3.0	0.5	−5.0	−6.0	2.0	0.5	7.5	10.4	9.1	10.8	9.5	0.5	−2.5	7.9	4.8
18	−1.1	−0.9	0.0	0.4	3.1	−9.0	−6.6	−0.4	−0.2	6.6	6.9	7.8	9.0	6.6	2.0	−4.2	9.9	6.0
19	1.8	1.5	0.5	3.5	3.6	−9.6	−8.2	2.0	0.4	6.1	6.7	6.5	8.6	7.5	0.2	−4.3	12.0	7.8
20	−0.6	−3.1	1.1	1.3	3.0	−8.0	−14.2	3.0	1.6	4.5	5.8	5.2	6.4	6.0	0.0	−8.3	13.2	9.9
21	−1.0	−0.6	−1.4	−2.2	−0.4	−12.2	−14.0	−0.6	−1.2	3.0	4.1	3.8	3.8	6.1	−2.8	−10.1	10.5	7.9
22	1.8	0.2	0.7	0.3	3.0	−9.6	−11.7	0.2	2.4	8.4	9.3	6.0	5.9	10.9	−1.4	−3.3	9.3	6.9
23	2.7	0.8	2.5	5.0	3.2	−5.0	−11.3	−0.6	0.4	8.8	6.8	6.5	8.6	11.4	2.5	−3.5	13.1	8.9
24	−0.8	−3.4	−0.9	0.8	0.7	−10.4	−12.4	3.0	2.6	6.3	6.7	7.5	9.0	6.6	−2.0	−11.0	11.5	6.8
25	−2.7	−3.0	−2.9	−3.0	−0.9	−12.5	−11.2	−1.0	0.2	7.2	5.8	4.7	7.4	5.6	0.4	−5.3	11.0	6.6
26	−1.5	−2.9	−2.0	−2.5	0.0	−10.0	−9.3	−2.0	−0.6	5.8	7.8	7.8	8.3	7.5	2.5	−5.2	8.0	10.4
27	−1.4	−4.9	−1.5	−2.6	0.8	−9.2	−8.9	−1.0	4.8	5.4	6.6	2.4	7.7	6.5	2.0	−2.8	10.0	14.0
28	−2.1	−5.2	−1.6	−3.3	−0.5	−9.4	−3.5	−1.0	1.5	−0.4	−0.2	1.5	0.8	5.0	1.5	−0.6	9.0	9.7
29	−3.1	−5.8	−1.8	−2.4	−1.8	−9.8	−1.5	−1.5	1.2	−1.4	−1.2	0.4	0.5	3.6	2.0	2.8	9.0	5.7
30	−2.7	−6.8	−2.0	−2.0	−3.9	−9.0	1.5	−1.0	2.1	−1.1	−1.6	0.5	1.2	2.5	4.3	3.6	9.0	6.0
Mittel	−0.1	−1.4	0.4	1.1	0.6	−7.1	−6.3	1.9	2.1	5.0	5.3	5.1	6.8	6.5	2.1	−2.6	10.4	9.3

Dezember 1908.

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−3.2	−6.8	−2.4	−2.6	−4.8	−8.0	−0.3	−1.6	1.3	−1.7	−1.9	0.3	0.0	1.5	2.5	3.1	8.2	4.9
2	−2.7	−5.4	−2.5	−1.8	−2.3	−8.2	−4.6	−1.5	−0.3	0.5	2.5	1.0	2.8	4.5	1.6	0.1	8.0	3.2
3	−2.0	−4.9	−1.2	−0.8	0.1	−10.4	−6.8	−2.0	−0.9	5.0	4.6	2.5	2.6	6.0	1.0	−3.4	7.5	2.4
4	−3.3	−6.0	−1.0	−1.9	−0.5	−11.0	−7.2	−2.5	−1.8	−0.1	2.9	1.1	3.5	2.0	0.0	−3.9	6.6	2.5
5	−4.0	−4.2	−1.1	−2.6	−1.2	−9.5	−7.3	−1.9	−0.3	0.1	0.3	2.0	0.8	2.0	−0.2	−5.8	5.0	10.2
6	−0.2	−2.2	0.3	−1.0	1.4	−7.5	−8.9	−2.0	−1.6	2.2	3.3	3.0	3.9	4.2	−2.5	−4.2	4.0	9.2
7	0.1	−1.9	1.7	−1.3	1.3	−11.6	−7.8	1.5	−3.6	9.0	5.6	5.0	5.8	8.0	−2.6	−4.6	7.0	4.2
8	1.7	−3.4	−0.3	−4.2	3.6	−11.5	−8.1	−0.4	−2.9	10.0	7.0	6.3	8.3	8.4	−1.7	−5.5	4.1	0.5
9	−1.6	−4.0	−1.6	−1.1	3.0	−13.6	−9.7	−3.6	−4.0	7.4	4.8	3.4	5.5	9.0	−4.4	−6.4	2.9	−0.7
10	−2.1	−1.2	−2.0	−0.4	0.5	−14.3	−8.2	−4.3	−3.9	9.2	6.3	8.0	10.6	11.0	−4.5	−5.8	2.5	−0.2
11	0.9	0.0	1.2	2.7	3.0	−11.2	−11.7	−1.7	−3.2	5.7	6.5	6.5	8.5	8.8	−3.1	−7.3	1.2	−0.8
12	0.9	−0.1	0.1	0.8	2.2	−13.0	−12.6	−3.7	−4.7	5.1	3.3	3.5	4.7	5.3	−4.8	−10.4	10.0	4.7
13	1.8	−2.4	0.8	0.5	2.3	−9.3	−10.6	0.0	0.4	6.5	4.1	4.2	5.8	7.0	−3.4	−3.7	9.0	5.7
14	−0.5	−2.5	−1.3	−1.6	3.5	−9.5	−4.0	−2.0	−1.0	7.9	5.5	5.0	7.5	9.6	−0.7	−1.5	5.6	2.8
15	1.3	−0.5	1.7	1.9	4.5	−7.8	−5.5	0.5	0.0	5.7	5.3	4.3	5.3	7.0	−0.5	−3.7	6.0	4.3
16	0.0	−0.6	0.9	2.2	1.1	−3.6	−4.0	1.0	0.0	4.2	3.8	3.0	6.5	6.4	1.0	−1.4	3.6	2.5
17	−0.1	−0.4	0.8	−0.4	0.5	−3.3	−5.0	2.5	1.1	8.6	7.6	5.5	6.8	7.5	1.7	−2.1	6.6	4.7
18	3.0	0.9	2.2	3.9	3.2	−2.5	−8.5	4.0	2.0	5.4	4.9	5.0	6.8	7.5	2.8	−5.1	7.6	4.5
19	0.4	−1.6	1.6	2.8	2.5	−7.0	−13.5	3.2	1.8	4.8	5.4	5.7	7.3	6.9	0.0	−8.0	8.5	8.3
20	0.0	−1.3	−0.8	0.6	0.2	−10.0	−14.0	0.8	3.0	1.6	4.8	3.0	4.3	3.0	−4.6	−6.5	9.0	6.3
21	0.7	−0.5	0.7	−2.0	1.1	−11.5	−6.5	−0.6	0.5	1.5	1.2	2.0	3.4	3.1	−0.8	−4.9	6.5	6.8
22	0.2	−1.5	0.1	−0.4	1.9	−11.4	−8.9	1.5	1.2	1.1	1.3	1.0	3.0	3.6	−3.4	−6.3	8.5	4.9
23	−1.0	−3.0	−1.3	0.0	0.5	−11.5	−9.2	3.0	−0.2	0.2	0.6	1.0	3.2	2.5	−4.0	−7.0	6.9	5.1
24	−3.0	−5.4	−2.9	−0.5	−0.5	−13.5	−8.1	3.0	−2.0	−1.4	−2.1	−1.2	1.3	0.8	−5.3	−6.2	5.5	2.8
25	−3.7	−5.5	−4.0	−1.6	−1.1	−13.2	−8.6	1.6	−0.6	−2.5	−3.3	−2.4	0.5	0.7	−5.0	−6.2	7.0	2.4
26	−3.9	−5.1	−4.2	−2.0	−3.0	−13.5	−10.2	−1.0	−2.5	−2.7	−2.6	−2.0	−0.4	−1.0	−3.4	−5.2	7.0	2.5
27	−3.5	−4.2	−3.9	−2.8	−3.5	−13.8	−13.9	0.1	−3.8	−2.4	−1.5	−0.8	−0.5	−2.0	−5.0	−10.3	2.6	0.2
28	−0.7	−8.0	−5.4	−3.2	−6.3	−15.6	−16.9	0.2	−4.2	−1.8	−1.5	−1.8	1.2	−2.6	−5.6	−11.2	2.1	1.3
29	−9.9	−8.9	−7.4	−0.4	−8.1	−15.9	−19.5	−1.0	−3.0	−4.4	−5.8	−5.0	−1.0	−5.5	−0.8	−8.0	3.5	0.2
30	−0.7	−10.0	−9.5	−6.7	−9.0	−15.8	−18.8	−2.0	−3.0	−5.9	−3.1	−3.4	3.4	−5.9	−5.0	−8.7	6.5	4.1
31	−13.0	−17.2	−13.4	−8.2	−12.3	−12.4	−10.7	−0.5	−4.7	−5.1	−7.8	−5.7	−2.4	−7.5	−7.5	−13.2	9.0	4.3
Mittel	−2.1	−4.0	−1.7	−1.2	−0.5	−10.6	−9.5	−0.3	−1.3	2.4	2.0	1.9	3.8	3.6	−2.5	−5.6	6.1	3.7

Anhang

zum Jahrgang 1908 der

Annalen der schweizerischen meteorologischen Centralanstalt.

Ergänzende Beobachtungen und

Abhandlungen.

Nr. 1.

Ergebnisse der Niederschlagsmessungen auf den meteor. Stationen I.–III. Ordnung im Jahre 1908.

Die Änderungen im Netze der Meteorologischen und Regenmesstationen finden sich in der Einleitung Pag. IV dieses Bandes angegeben.

Monats- und Jahressummen

der Niederschlagsmessungen sämtlicher meteor. Stationen I.—III. Ordnung

im Jahre 1908.

Bei Zählung der Niederschlagstage sind in dieser Tabelle nur die Tage mit mindestens 1,0 mm berücksichtigt worden.
Die mit * bezeichneten Summen sind nach den Nachbarstationen interpoliert.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
A. Rheingebiet																	
I. Quellgebiet bis Bodensee																	
Tavetsch (Sedrun)	ca 1401	32	125	73	87	173	79	170	134	120	43	68	38	1142	84	23. V.	113
Platta (Medels)	1378	11	75	53	75	205	88	155	163	137	48	46	25	1081	121	23. V.	100
Surrhein	ca 892	23	136	53	81	143	58	146	144	142	19	68	35	1048	73	23. V.	97
Panix	ca 1300	32	179	72	83	133	51	143	153	150	13	80	30	1119	64	23. V.	119
Vrin	ca 1454	14	112	57	85	109	54	170	180	138	24	56	18	1017	73	10. IX.	96
Vals	ca 1248	9	82	42	90	149	96	167	176	113	28	35	32	1019	68	23. V.	96
Ilanz	ca 704	22	121	49	64	122	51	104	149	129	12	62	23	908	65	23. V.	94
Flims	ca 1102	24	191	101	109	159	67	154	176	157	14	100	46	1298	98	23. V.	100
Safienplatz	ca 1270	20	111	63	79	86	87	191	193	123	16	51	29	1049	68	30. VIII.	100
Bernhardin-Pass	2073	15	71	260	251	280	195	178	419	108	151	81	50	2059	109	30. VIII.	115
Hinterrhein	ca 1624	14	100	76	125	251	168	208	370	213	89	41	30	1685	112	30. VIII.	107
Splügen (Dorf)	1467	9	86	52	74	191	169	238	369	152	63	36	18	1457	132	30. VIII.	95
Andeer	ca 980	12	65	43	35	129	108	178	239	109	24	24	26	992	85	23. V.	92
Thusis	ca 711	11	86	43	46	112	79	145	201	122	13	35	21	914	74	23. V.	78
Julier	2237	2	32	21	37	113	133	260	287	134	4	—	15	?1041	91	30. VIII.	73
Stalla (Bivio)	ca 1780	16	99	54	141	110	153	189	222	76	40	38	52	1190	58	29. VIII.	123
Mühlen	ca 1461	6	64	30	33	80	143	168	217	62	13	18	30	864	67	30. VIII.	89
Savognin	ca 1213	11	71	42	42	118	110	144	219	87	15	27	28	914	87	30. VIII.	98
Latsch	ca 1580	15	80	62	62	99	114	191	225	84	18	20	23	993	60	30. VIII.	120
Filisur	ca 1040	8	64	43	33	75	82	170	203	96	21	23	21	839	83	30. VIII.	94
Davos-Platz	1560	28	129	42	60	86	84	176	172	84	13	61	27	962	77	30. VIII.	108
Tiefenkastel	ca 888	10	52	30	19	87	87	134	185	74	14	24	13	729	78	30. VIII.	75
Tomils	ca 823	12	81	40	25	79	70	137	180	123	12	35	19	813	69	30. VIII.	90
Reichenau	604	18	142	57	56	111	73	146	193	139	11	66	26	1038	61	10. IX.	111
Arosa	1854	23	129	72	80	100	87	218	260	129	10	56	34	1198	94	30. VIII.	120
Tschiertschen	1350	24	111	70	54	104	79	154	228	134	6	62	24	1050	80	30. VIII.	109
Langwies	ca 1377	22	104	54	81	97	67	185	226	105	5	75	34	1055	92	30. VIII.	105
Chur	610	26	100	42	38	90	67	129	164	118	8	42	23	847	68	30. VIII.	89
Klosters	ca 1207	51	164	63	85	98	53	187	202	120	6	83	58	1170	82	30. VIII.	101
St. Antönien	ca 1460	50	164	65	89	98	86	183	234	142	4	106	48	1269	97	30. VIII.	139
Schiers	ca 660	42	133	57	43	69	56	170	175	110	4	65	34	958	79	30. VIII.	112
Seewis	954	48	190	88	72	100	66	192	192	158	6	94	36	1242	72	30. VIII.	118
Plantahof (Landquart)	ca 530	—	—	—	—	—	—	—	—		—	-	40	—	—		-
Vättis	951	37	135	59	60	122	64	162	198	148	7	60	27	1085	62	10. IX.	101
Valens	ca 920	61	143	74	53	134	62	147	212	199	6	51	40	1182	60	30. VIII.	111
Ragaz	517	52	137	52	72	135	75	167	201	167	5	81	55	1199	65	30. VIII.	112
Sargans	507	52	158	56	98	138	102	171	172	179	3	83	45	1257	60	10. IX.	126
Sevelen	464	22	75	21	52	140	101	215	213	247	5	65	46	1202	59	8. VIII.	111
Haag	448	39	110	38	77	142	88	215	151	258	5	80	44	1247	57	4. IX.	119
Altstätten	449	45	124	49	96	104	112	210	113	208	1	70	38	1170	48	20. VIII.	120
St. Margrethen	ca 406	42	78	43	85	98	113	144	101	185	1	61	62	1013	68	20. VIII.	109
Heiden	797	63	129	62	154	121	114	202	113	211	2	64	55	1290	55	20. VIII.	143

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Max. Tag
II. Bodensee bis Basel.																	
Rorschach	455	55	75	42	110	94	104	157	84	177	4	56	48	1006	37	10. IX.	125
St. Gallen	703	48	108	58	124	136	91	208	87	192	3	67	47	1169	39	4. IX.	137
Arbon	409	34	69	46	91	122	89	145	77	150	6	52	48	929	32	5. V.	122
Amriswil	ca 455	32	76	50	84	119	67	131	56	148	10	48	47	868	40	20. VII. / 4. IX.	113
Romanshorn	ca 400	29	76	41	84	108	50	134	69	156	9	36	47	839	41	4. IX.	118
Altnau	ca 458	31	81	47	78	118	64	118	73	150	11	55	53	879	47	4. IX.	110
Kreuzlingen	426	23	71	41	52	107	133	126	60	124	11	39	44	831	59	22. VI.	100
Haidenhaus	694	29	75	45	80	137	115	158	74	155	13	44	42	967	55	22. VI.	111
Steckborn	ca 400	28	75	48	62	115	122	137	59	135	12	42	39	874	57	22. VI.	108
Eschenz	ca 417	19	66	46	57	104	96	118	55	122	11	42	46	782	46	20. VII.	96
Buch (Schaffhausen)	ca 430	21	56	46	65	91	109	111	57	123	16	39	46	780	50	22. VI.	107
Diessenhofen	ca 410	28	80	58	68	84	124	143	69	137	19	48	47	905	65	22. VI.	109
Lohn	633	36	93	63	59	98	78	113	46	126	20	50	59	841	46	4. IX.	106
Schaffhausen	448	20	70	48	55	89	91	102	54	126	22	34	41	752	46	22. VI.	100
Rheinau	ca 361	18	87	52	66	113	96	98	64	133	19	39	44	829	54	22. VI.	106
Wil (bei Rafz)	ca 410	31	107	64	67	140	79	112	72	134	16	55	34	911	40	22. VI.	107
Kaiserstuhl	ca 342	—	—	—	—	—	—	—	—	—	20	60	50	—	—	—	—
Löhningen	ca 480	25	78	45	62	96	86	107	56	129	19	38	48	789	47	4. IX.	104
Unter-Hallau	450	21	96	56	61	106	85	91	65	131	19	45	61	837	45	4. IX.	108
Wilchingen	ca 472	30	96	61	63	123	90	97	68	138	19	57	51	893	42	4. IX.	117
Schleitheim	ca 490	23	96	60	59	94	80	92	60	104	21	47	53	789	30	22. VI.	107
Wittnau	ca 415	60	126	53	65	130	69	127	54	154	17	62	47	964	38	20. VII.	123
Mühlin	ca 332	53	100	49	61	105	79	126	74	152	9	67	38	973	53	4. IX.	117
Buus	450	53	116	44	74	118	91	136	73	146	12	61	44	968	45	20. VII.	121
Rheinfelden	280	43	87	41	56	147	79	129	66	147	10	62	30	897	47	4. IX.	114
Kilchberg	ca 582	60	102	46	70	147	93	134	67	153	8	55	44	979	49	20. VII.	125
Gelterkinden	ca 415	53	102	40	60	130	85	139	63	155	9	60	39	935	46	20. VII.	121
Böckten	ca 385	50	81	40	57	133	94	138	70	154	7	54	36	914	47	20. VII.	127
Eptingen	ca 571	54	144	61	87	137	104	135	71	153	7	65	60	1078	45	20. VII.	130
Diegten	ca 500	41	86	42	66	130	103	135	71	161	9	53	49	946	41	20. VII.	126
Bennwil	ca 526	51	104	50	72	136	106	140	72	152	8	65	51	1007	40	20. VII.	132
Langenbruck	706	64	178	76	82	131	117	164	85	155	6	83	61	1202	56	20. VII.	124
Waldenburg	ca 533	44	126	58	71	143	115	144	74	183	8	67	48	1081	43	22. VI.	131
Lampenberg	ca 404	39	82	45	68	122	108	132	77	145	8	55	47	928	41	20. VII.	127
Reigoldswil	ca 497	45	124	51	84	144	95	152	78	156	10	68	55	1062	35	20. VII. / 4. IX.	126
Liestal	325	44	96	41	65	139	75	116	72	125	11	54	46	884	34	4. IX.	117
Arisdorf	ca 430	47	71	37	59	129	77	126	81	138	10	57	39	871	45	4. IX.	120
Basel-Augst	ca 275	42	71	32	53	127	80	142	83	137	14	54	33	868	40	4. IX.	112
Choindez	465	35	109	41	111	117	153	231	112	138	12	60	67	1186	72	20. VII.	124
Mervelier	ca 560	39	109	36	116	130	130	154	113	141	13	63	61	1105	65	20. VII.	118
Bellelay	ca 930	62	174	72	103	119	115	209	113	133	15	91	76	1282	55	23. VI.	135
Delémont	ca 435	31	79	34	97	132	68	145	101	117	14	64	53	935	41	23. V.	114
Seewen	ca 551	32	69	36	76	139	105	159	87	141	10	59	38	951	47	20. VII.	122
Grellingen	ca 328	42	92	39	89	126	88	175	96	129	15	60	43	994	47	20. VII.	134
Pfeffingen	ca 394	31	71	31	75	128	78	187	90	137	13	52	33	926	51	20. VII.	114
Neue Welt	ca 267	40	75	36	59	117	62	165	82	121	16	57	46	876	42	20. VII.	117
Therwil	ca 310	27	61	31	50	106	56	165	77	94	16	41	44	768	46	20. VII.	108
Binningen	ca 286	28	70	34	48	103	62	160	77	106	14	50	36	788	42	20. VII.	112
Basel	277	25	72	31	50	107	63	166	75	112	13	49	34	797	44	20. VII.	112
III. Thur.																	
Wildhaus	1115	55	200	90	130	144	117	233	173	294	0	100	53	1571	70	20. VII.	137
Starkenbach	ca 894	89	250	99	174	163	106	219	185	257	1	103	72	1718	57	4. IX.	126
Nesslau	ca 753	82	233	100	154	161	93	223	146	278	2	99	73	1644	65	4. IX.	132
Ebnat	649	71	197	90	145	188	84	188	126	237	4	110	64	1504	57	22. XI.	129
Wattwil	ca 790	70	187	86	141	184	71	245	121	231	5	102	60	1503	69	20. VII.	127
Lichtensteig	617	55	150	65	128	150	73	160	87	203	7	88	51	1217	48	4. IX.	130
Bazenheid	ca 705	77	193	94	147	148	130	198	115	202	6	97	49	1456	61	20. VII.	128

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wil (St. Gallen) . .	ca 584	32	87	48	91	124	47	202	47	158	0	52	53	941	49	4. VII.	107
Nollen	ca 740	39	71	55	79	134	67	197	61	147	6	43	59	949	46	20. VII.	104
Herisau	ca 777	38	73	40	134	111	95	145	88	170	3	45	39	981	33	20. VII. 4. IX.	126
Degersheim . . .	ca 814	53	130	63	128	132	93	192	83	198	9	53	51	1185	50	20. VII.	129
Flawil	ca 616	34	57	59	113	119	69	202	55	164	7	49	50	978	38	20. VII.	133
Bischofszell	ca 502	46	77	44	101	131	72	215	67	160	4	55	56	1028	40	10. IX.	121
Schwäbrig	1152	38	81	51	107	126	115	239	100	219	1	50	35	1162	51	20. VII.	129
Säntis	2500	133	357	124	212	268	86	271	168	385	1	169	115	2289	86	6. V.	151
Appenzell	ca 781	52	115	49	120	115	119	211	110	216	4	67	52	1230	40	4. IX.	139
Urnäsch	ca 837	53	177	66	155	139	131	170	121	210	5	53	52	1332	40	5. IX.	131
Teufen	ca 853	53	122	52	139	125	124	224	120	194	2	64	52	1271	40	4. IX.	139
Sulgen	ca 483	25	68	37	85	120	83	150	48	142	8	44	49	859	44	22. VI.	114
Birwinken	ca 567	35	88	53	—	—	—	—	—	—	—	—	—	—	—	—	—
Weinfelden	ca 446	43	83	43	89	97	73	153	44	131	11	50	49	866	44	20. VII.	117
Raperswilen . . .	ca 590	24	80	46	83	125	102	162	58	145	9	53	52	939	67	20. VII	111
Müllheim	ca 415	37	92	52	72	121	89	162	70	149	7	54	54	959	57	20. VII.	108
Dussnang	ca 595	49	154	78	120	143	59	196	67	161	12	74	74	1187	47	20. VII.	128
Eschlikon	ca 562	41	120	56	105	138	53	196	51	153	7	65	69	1054	47	4. VII.	120
Aadorf	ca 538	37	105	45	104	145	71	194	54	145	5	54	63	1022	53	20. VII.	115
Affeltrangen . . .	ca 495	27	73	43	90	106	67	205	44	138	13	41	56	903	54	20. VII.	110
Thundorf	ca 560	38	94	52	86	114	59	193	54	128	6	49	57	930	56	20. VII.	121
Frauenfeld	425	28	85	46	72	110	87	180	61	131	8	44	55	907	52	20. VII.	113
Kalchrain	ca 585	25	63	36	68	134	97	190	63	147	12	46	41	922	77	20. VII.	107
Nieder-Neunforn . .	ca 446	18	62	31	65	131	86	159	63	120	11	41	46	833	67	20. VII.	106
Andelfingen . . .	ca 370	23	77	37	61	120	97	130	58	129	15	41	46	834	57	20. VII.	105

IV. Töss.

Bauma	ca 643	59	147	83	102	135	89	225	91	243	12	85	72	1343	82	20. VII.	138
Sternenberg . . .	ca 880	41	87	48	103	136	70	231	81	170	9	54	58	1088	82	20. VII.	121
Kollbrunn	ca 495	47	108	62	94	139	85	186	77	148	12	72	69	1099	66	20. VII.	124
Fehraltorf	ca 536	30	83	43	82	122	78	211	65	148	12	56	*60	990	72	20. VII.	137
Winterthur	445	39	116	62	101	131	75	167	68	160	13	65	61	1058	60	20. VII.	119

V. Glatt.

Grüningen	ca 488	41	75	48	70	132	61	203	76	184	5	57	46	998	52	20. VII.	114
Pfäffikon	ca 550	31	95	54	92	119	97	216	77	141	4	72	73	1071	56	20. VII.	113
Uster	ca 466	22	91	37	80	112	86	192	70	146	11	58	48	953	49	20. VII.	117
Dübendorf	ca 440	31	90	51	76	116	92	184	78	152	14	56	57	997	62	20. VII.	128
Oerlikon	ca 450	29	75	29	—	—	—	—	—	—	—	—	—	—	—	—	—
Niederhasli	ca 425	33	98	56	65	115	75	111	68	138	16	64	58	897	38	20. VII.	115
Regensberg . . .	ca 610	68	99	67	58	127	85	112	81	160	16	70	63	1006	47	20. VII.	115
Hochfelden	ca 401	33	106	48	69	110	89	139	69	130	20	61	50	924	64	20. VII.	110

VI. Limmat.

Weisstannen . . .	ca 1006	47	180	116	90	139	65	189	158	187	15	89	48	1323	66	31. III.	126
Walenstadt	ca 430	52	157	53	90	141	63	185	124	208	4	93	46	1216	49	20. VII.	126
Obstalden	ca 690	59	152	75	115	146	103	240	117	201	4	71	50	1333	62	20. VII.	130
Weesen	ca 430	47	122	50	90	119	125	195	98	172	4	54	39	1115	58	20. VII.	112
Elm	958	63	160	98	92	170	74	207	154	196	8	77	42	1341	50	23. V.	132
Auen (Linthtal) . .	821	68	208	108	127	162	75	202	141	204	8	115	57	1475	50	23. V.	122
Glarus	477	47	152	72	104	174	116	233	141	175	3	81	43	1341	57	23. V.	130
Klöntal	ca 838	71	183	89	119	170	141	248	191	253	6	98	60	1629	65	4. IX.	144
Vorder-Wäggital . .	ca 740	84	186	104	139	212	115	279	160	229	4	100	72	1684	70	28. VII.	143
Lachen	ca 410	52	105	54	94	151	76	278	92	224	3	55	50	1234	60	20. VII.	126
Altendorf (b. Lachen)	ca 430	55	115	59	103	164	84	283	100	220	4	53	50	1290	57	23. V. 28. VII.	129
Wald (Sanatorium) .	910	37	132	65	123	155	84	299	100	239	6	80	58	1378	102	20. VII.	130
Wernetshausen . .	ca 730	39	97	50	102	151	77	258	99	251	9	61	54	1248	82	20. VII.	123

Stationen:	Höhe ü. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Rapperswil	ca 412	49	91	56	97	173	69	307	109	24	3	52	47	1293	63	20. VII.	107
Rechterswil	ca 420	59	113	65	104	180	77	234	59	266	5	78	48	1228	53	23. V.	121
Stäfa	ca 500	38	92	48	103	139	100	231	82	104	0	57	42	1126	67	20. VII.	112
Wädenswil (Dorf)	ca 420	45	117	68	93	164	88	203	73	186	3	62	50	1152	54	4. IX.	113
Horgen	ca 420	44	116	61	94	—	—	—	—	—	—	—	—	—	—	—	—
Küsnacht (Zürich)	ca 427	37	87	41	78	127	85	159	73	140	8	58	54	953	41	23. V.	120
Uetliberg	1090	84	202	98	149	187	125	278	159	23	5	101	56	1674	54	4. IX.	145
Lägeral	ca 895	60	177	80	130	180	109	265	140	295	0	74	58	1478	58	23. V.	137
Einsiedeln	914	91	150	80	134	170	83	277	126	295	5	75	52	1424	61	4. IX.	134
Albisstorn	915	32	53	37	99	112	83	210	73	100	10	50	43	962	54	20. VII.	110
Sihlwald	493	38	106	53	100	130	78	220	86	102	6	69	58	1106	59	20. VII.	118
Zürich (Epilep. Anst.)	400		—						—	—	—	—	52	—	—	—	—
Zürich (Waisenhaus)						—	78	176	79	147	11	67	62	—	—	—	—
Zürich (Meteor. C.-A.)	493	32	91	45	82	124	85	175	80	146	12	57	55	984	46	20. VII.	115
Dietikon	392	30	149	68	78	118	102	129	81	137	17	74	77	1057	40	22. VI.	125
Bonpelsen	525	43	110	55	89	129	88	129	80	159	15	72	54	1029	33	6. VI.	130
Baden	385	41	108	47	69	137	83	109	79	152	20	61	54	958	46	4. IX.	112

VII. Reuss.

Andermatt (Kaserne)	ca 1450	50	203	88	152	200	104	185	116	147	34	72	35	1392	89	23. V.	119
Göschenen	ca 1107	51	188	109	145	200	71	170	105	129	51	75	63	1357	92	23. V.	135
Gurtnellen	742	45	139	71	104	148	62	172	118	124	22	79	45	1129	70	23. V.	119
Unterschächen	ca 1015	50	192	75	136	190	96	267	138	145	14	84	48	1406	95	23. V.	147
Altdorf	456	43	98	47	72	140	60	208	101	128	16	58	30	1007	70	23. V.	118
Isenthal	ca 778	50	130	65	145	171	90	262	124	195	13	80	43	1353	88	23. V.	131
Schwyz	560	62	170	71	119	201	106	313	122	227	9	93	52	1551	77	23. V.	135
Sattel	ca 832	58	162	63	118	207	80	281	101	220	8	89	50	1437	55	23. V.	127
Giersau	442	58	127	60	108	192	102	278	95	204	9	62	47	1342	72	23. V.	132
Vitznau	440	40	86	42	87	194	81	306	102	213	8	57	58	1268	78	23. V.	121
Lag. Kaim	1787	55	91	47	106	177	104	350	115	229	7	53	38	1372	73	20. VII.	132
Küssnacht (Schwyz)	440	34	80	32	69	151	107	230	66	141	10	48	43	1011	64	23. V.	107
Weggis	450	39	82	36	86	108	84	336	96	101	7	58	48	1201	83	28. VII.	124
Engelberg	1018	68	168	67	134	195	87	217	142	151	12	84	48	1373	105	23. V.	145
Stans	ca 456	10	66	39	83	140	117	268	98	156	5	68	47	1103	56	23. V.	117
Lungern	726	62	212	101	107	144	76	220	95	143	16	125	61	1362	75	22. XI.	124
Sarnen	487	20	70	40	66	138	75	166	73	105	7	49	34	849	56	23. V.	107
Pilatus-Kulm	2068	47	189	83	173	124	107	228	100	207	5	90	50	1403	47	20. VII. / 4. IX.	139
Luzern	453	43	98	37	75	137	87	229	86	155	8	55	42	1022	62	20. VII.	117
Fluhli	ca 893	70	194	116	141	162	71	248	137	165	7	109	55	1481	71	20. VII.	119
Entlebuch	ca 722	62	139	72	121	148	83	215	118	158	8	88	65	1277	55	20. VII.	123
Buchsteg (Eigental)	ca 1050	41	74	49	111	121	93	215	109	181	2	51	46	1093	56	20. VII.	129
Unter-Aegeri	ca 735	66	160	63	106	168	100	246	92	198	6	67	44	1265	54	20. VII.	126
Walchwil	420	42	84	37	68	171	90	250	88	188	7	60	39	1124	59	23. V.	109
Zug	ca 420	29	74	35	81	152	95	197	90	136	11	51	36	987	52	23. V.	104
Cham	ca 425	37	97	33	77	130	81	216	93	141	8	50	38	971	53	20. VII.	112
Mettmenstetten	ca 485	22	74	30	65	102	88	193	96	147	10	41	45	913	58	19. VII.	107
Hausen a. Albis	ca 603	35	98	43	91	119	94	230	106	106	6	61	45	1094	74	19. VII.	115
Bremgarten	ca 371	26	67	35	54	107	59	127	103	141	21	52	47	839	47	19. VII.	107

VIII. Aare.

Gottmaten	1055	70	177	97	140	201	92	236	124	176	19	114	63	1509	91	23. V.	129
Thorigen	605	56	140	50	92	153	60	254	121	149	14	88	58	1241	76	23. V.	120
Bleiz	ca 575	49	123	37	95	118	67	206	84	134	6	82	48	1049	62	23. V.	114
Eigergletscher	2323	—	—	—	—	—	—	—	—	—	—	120	94	—	—	—	—
Grindelwald	1057	—	—	—	—	—	—	—	—	—	—	—	84	—	—	—	—
Lauterbrunnen	ca 810	48	130	44	68	125	72	159	77	138	15	74	36	935	82	23. V.	116
Interlaken	562	56	96	42	63	109	69	146	68	135	5	75	40	901	63	23. V.	111
Brienzwyler	1148	78	141	58	100	91	88	196	93	104	5	78	56	1148	53	4. IX.	130
Axalphorn	ca 1170	44	136	51	101	132	97	176	92	132	9	80	45	1068	90	23. V.	129
Axalp	ca 1305	30	119	51	92	108	118	151	83	120	6	73	48	1008	54	23. V.	127
Brienz	ca 820	30	123	49	83	119	90	139	75	138	5	68	46	947	83	23. V.	110

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Kienthal	ca 970	46	99	42	108	135	93	149	85	132	7	64	39	999	86	23. I.	122
Lenk	ca 1071	51	140	64	76	99	95	108	102	144	7	69	48	1003	45	23. I.	110
Zweisimmen	ca 960	50	166	75	63	110	76	147	82	118	15	76	51	1029	42	23. I.	106
Boltigen	ca 830	35	117	32	64	74	77	98	69	127	15	51	27	786	44	4. IX.	105
Wimmis	ca 640	36	98	39	80	113	132	193	86	144	7	62	44	1034	70	23. I.	111
Heiligenschwendi	ca 1125	42	74	30	85	94	74	178	79	172	9	43	45	925	52	23. I.	108
Thun	565	30	50	19	57	62	57	162	81	128	12	34	41	733	49	4. IX.	103
Schwarzenegg	ca 910	46	86	28	86	109	77	187	87	143	9	57	54	969	59	23. V. 20. VII.	118
Grosshöchstetten	ca 750	26	94	39	67	123	75	148	97	153	11	50	49	932	53	20. VII.	115
Belp	ca 525	33	84	51	60	134	76	137	87	142	14	54	50	922	66	23. I.	108
Bern	572	26	86	45	61	129	89	177	93	124	12	52	49	943	55	23. I.	106
Lauenen	ca 1260	100	208	91	42	113	99	139	112	173	12	107	108	1301	51	22. XI.	103
Gsteig bei Saanen	ca 1180	62	199	100	67	109	90	170	106	170	6	96	62	1237	57	22. XI.	121
Saanen	ca 1030	60	181	77	68	97	105	119	87	120	15	90	54	1073	53	22. XI.	115
Jaun	ca 1030	75	165	62	98	109	111	158	114	163	8	98	55	1216	57	4. IX.	120
La Valsainte	ca 1032	67	124	75	106	90	125	149	120	205	8	55	49	1173	65	4. IX.	119
Marsens	727	43	105	53	71	119	128	148	97	149	11	69	42	1035	57	20. VII.	105
La Roche	ca 770	40	98	57	72	111	149	180	104	166	8	62	51	1098	70	20. VII.	112
Romont	ca 764	28	90	44	55	95	126	118	104	170	4	69	49	952	66	20. VI.	99
Freiburg	640	38	86	53	93	92	108	147	83	148	9	62	47	966	46	20. VII.	121
Birchera (Freiburg)	1160	—	—	—	—	—	—	—	—	—	8	73	30	—	—	—	—
Plaffeyen	ca 850	41	76	87	112	89	138	146	118	214	4	60	*50	1135	60	4. IX.	125
Schwarzenburg	ca 800	38	100	59	87	110	103	165	95	159	9	69	54	1048	52	20. VII.	118
Aarberg	ca 465	24	94	37	35	125	110	132	95	142	11	49	54	908	41	10. IX.	100
Lyss	ca 450	34	64	37	61	117	96	119	100	144	9	78	51	910	51	22. XI.	116
Palézieux	ca 633	49	147	71	78	136	117	138	119	164	12	82	82	1195	73	20. VII.	108
Moudon	ca 515	31	89	40	72	99	122	90	130	146	10	60	51	940	59	20. VI.	91
Corcelles s. Chavornay	ca 560	26	78	36	66	82	141	79	132	129	12	50	36	867	58	10. IX.	100
Yverdon	440	17	65	31	50	86	138	93	118	113	11	55	40	817	56	5. VIII.	98
Payerne	ca 445	21	51	39	51	90	106	86	114	125	11	56	40	790	57	10. IX.	97
Murten	ca 460	15	69	35	41	103	101	103	106	143	12	52	42	822	50	10. IX.	101
La Cure	ca 1165	46	271	122	133	138	181	144	158	214	16	96	160	1679	70	10. XII.	123
Le Sentier	ca 1024	64	243	106	83	112	186	139	120	162	9	97	72	1393	47	10. IX.	127
Le Solliat	ca 1050	84	279	137	96	130	185	127	118	159	15	126	85	1541	49	23. II.	120
Montchérand	565	28	107	47	62	96	158	45	116	121	6	77	49	912	53	5. VIII.	101
Vaulion	ca 939	68	208	120	85	101	143	67	118	135	9	95	69	1218	56	5. VIII.	110
Valleyres-sous-Rances	505	40	116	63	58	96	164	57	125	120	9	87	44	979	52	16. VI. 10. IX.	107
Baulmes	634	70	188	94	83	128	167	70	123	187	8	122	66	1306	57	9. IX.	112
Limasse	ca 1128	56	162	79	93	*130	153	92	*125	137	9	94	60	1190	?	?	?
St-Sulpice	ca 760	71	218	89	84	146	157	125	122	140	16	114	60	1342	49	5. VIII.	130
Couvet	ca 750	44	172	70	73	120	124	112	125	120	10	95	69	1134	51	5. VIII.	112
Brot-Dessous	ca 868	29	120	47	68	113	97	162	126	126	7	76	47	1018	59	5. VIII.	106
Boudry	ca 409	17	114	40	62	135	107	122	144	136	3	61	52	993	64	5. VIII.	83
Chambrelien	ca 743	42	144	61	65	122	114	162	119	129	7	82	67	1114	60	5. VIII.	108
La Brévine	1077	58	198	92	81	133	141	141	109	143	9	84	82	1271	51	4. IX.	125
Les Ponts	1020	71	206	100	88	123	135	151	138	140	10	82	83	1327	43	22. VI.	117
Tête de Ran	ca 1425	90	153	76	80	—	—	—	—	—	—	—	—	—	—	—	
Chaumont	1127	44	103	56	62	113	152	128	114	113	20	81	49	1035	46	10. IX.	110
Dombresson	740	45	136	42	65	99	150	133	115	119	13	89	45	1051	51	5. VIII.	103
Cernier	800	58	166	82	54	100	130	133	108	142	25	105	58	1161	52	5. VIII.	119
Fontainemelon	ca 870	72	214	94	76	137	156	223	131	192	36	118	73	1522	58	4. IX.	118
Serrières	ca 470	17	90	29	41	94	149	106	99	103	18	48	40	834	47	5. VIII.	87
Malvilliers	ca 860	56	196	92	64	130	144	159	126	139	18	108	56	1288	52	5. VIII.	104
Valangin	ca 655	43	140	56	62	111	124	143	103	123	13	87	51	1056	50	5. VIII.	103
Neuenburg	488	28	115	39	50	96	141	108	111	118	18	70	54	948	49	5. VIII.	105
Champ-Fahy (s. Neuveville)	ca 800	44	131	54	46	121	108	128	109	139	19	79	49	1027	48	5. VIII.	117
Biel	ca 440	34	136	57	62	118	106	151	110	124	2	76	63	1039	41	10. IX.	97
Evilard (Leubringen)	ca 700	49	181	71	59	123	103	156	113	137	10	76	78	1156	41	10. IX.	106
Mont-Soleil	ca 1250	108	176	61	106	135	139	275	125	160	7	92	60	1444	88	28. VII.	122
Grenchen	ca 458	83	164	71	70	149	125	139	96	160	—	—	—	—	—	—	
Weissenstein	1283	60	173	103	130	112	155	223	113	109	1	70	38	1187	42	23. VI. 20. VII.	121

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maximum		[illegible]
Feldbrunnen	ca 455	50	135	55	50	139	134	129	93	154	13	86	63	1101	48	22. VI.	116
Herrenschwand	ca 526	43	191	53	77	127	130	141	103	164	6	90	71	1196	42	29. VII.	118
Balsthal	ca 503	31	144	48	71	119	110	122	86	144	9	63	54	1001	38	29. VII.	113
Schwarzenburg	ca 930	62	162	69	136	129	75	209	102	184	4	94	51	1277	57	4. IX.	120
Eggiwil	ca 820	47	105	47	101	122	69	160	94	162	11	63	42	1023	54	29. VII.	115
Marbach	ca 875	62	157	76	137	130	73	205	101	164	2	82	47	1236	61	29. VII.	128
Escholzmatt	ca 853	70	142	65	136	128	101	201	109	173	4	85	54	1268	63	29. VII.	128
Brandösch	ca 920	70	196	85	—	—	—	—	—	—	—						
Langnau	ca 685	43	95	46	76	120	75	188	92	157	11	66	48	1017	64	29. VI.	110
Wasen	ca 755	43	104	57	89	125	76	166	91	151	11	69	58	1040	56	29. VII.	110
Affoltern	795	—	—	—	—	—	—	159	86	157	11	68	57	—	—	—	—
Burgdorf	ca 535	35	79	44	61	134	102	168	91	134	14	52	55	969	45	29. VII.	114
Herzogenbuchsee	ca 475	40	110	53	63	159	135	132	73	162	12	77	68	1090	46	22. VI.	125
St. Urban	ca 452	47	134	77	76	122	83	125	76	174	8	72	57	1051	51	4. IX.	120
Zofingen	ca 436	43	135	65	66	116	72	127	83	172	13	74	61	1027	47	4. IX.	112
Olten	ca 400	40	152	61	68	137	85	149	70	147	11	83	58	1070	51	29. VII.	121
Frenkendorf	ca 523	44	137	59	47	123	97	136	95	153	12	55	57	1015	56	22. VI.	110
Kaiseraugst	ca 431	51	149	57	78	129	71	120	88	148	16	78	63	1048	39	29. VII.	113
Münster	ca 656	40	135	57	66	123	97	172	105	152	9	66	56	1084	50	22. VI.	114
Unter-Kulm	ca 470	54	135	71	59	121	59	131	90	164	17	76	61	1038	45	4. IX.	108
Aarau	406	38	99	42	63	153	98	122	69	134	18	54	50	937	42	29. VII.	120
Hutwil	ca 520	44	100	46	64	123	99	146	110	138	10	66	53	1005	50	22. VI.	110
Muri	483	31	123	49	67	102	87	135	124	147	11	61	60	997	44	4. IX.	118
Seetalhsdorf	ca 476	39	107	52	71	117	82	104	74	144	18	52	52	912	37	4. IX.	120
Bottmen	360	59	158	68	73	137	67	102	70	143	25	77	59	1035	43	22. VI.	115
Colombier [1]	450	25	125	45	47	114	126	136	103	110	11	58	55	955	50	5. VIII.	104

B. Rhonegebiet.

I. Rhone und Genfersee.

Furka (Galenhütten)	ca 2406	54	174	111	53	115	18	46	?17	122	30	51	23	?	60	23. V.	84
Oberwald	ca 1370	51	215	118	87	166	69	180	?61	107	77	91	54	1276	75	23. V.	104
Reckingen	1332	37	191	69	79	155	65	150	59	108	49	54	38	1054	89	23. V.	79
Fiesch	ca 1080	15	78	33	45	131	58	108	35	71	63	48	43	728	78	23. V.	82
Binn	ca 1390	36	91	94	82	148	122	83	58	91	10	39	34	888	57	23. V.	99
Saas-Fee	1800	13	58	45	43	165	110	111	38	72	53	30	28	766	75	23. V.	88
Saas-Tannmatten	ca 1562	*12	53	18	49	146	77	96	68	61	51	30	19	680	77	23. V.	84
Zermatt	1613	12	71	35	47	106	60	99	59	87	26	37	34	673	40	23. V.	74
Grachen	1629	6	26	18	18	99	47	61	30	61	29	25	18	438	63	23. V.	58
Kappel	ca 1376	37	157	48	40	133	45	74	48	75	31	87	55	830	66	23. V.	98
Leukerbad	1415	20	159	55	65	105*	55	109	62	106	25	114	80	961	40	10. VI.	83
Varen bei Leuk	ca 750	15	59	21	20	73	21	40	34	67	26	47	37	460	50	23. V.	67
Siders	551	15	63	30	23	61	24	34	26	80	16	49	30	451	43	23. V.	73
Zanf	ca 1678	4	37	15	53	53	50	80	64	95	13	14	31	509	37	23. V.	82
Vissoye	ca 1260	11	53	26	22	83	32	52	43	81	7	41	32	483	50	23. V.	73
Nax	ca 1300	18	74	33	24	75	38	35	40	84	11	59	39	530	44	22. V. 22. VI.	76
Hérémence	ca 1240	13	58	35	24	78	40	34	45	99	14	48	32	520	38	23. V.	81
Sion	540	20	57	26	20	52	29	28	35	76	14	57	34	448	42	22. VI.	72
Bagnes (Chable)	ca 836	20	97	43	41	74	51	51	54	103	27	46	47	654	33	28. V. 4. IX.	86
Riddes Ecône	511	16	43	25	20	51	33	29	33	73	25	41	63	452	35	10. VII	69
St. Bernard	2475	43	168	143	91	140	137	87	64	115	42	81	107	1218	41	23. V.	114
Bourg St-Pierre	ca 1633	23	78	57	33	89	106	83	86	100	39	28	43	765	39	23. V.	101
Orsières	ca 890	10	57	*50	29	68	31	43	55	100	29	39	17	537	29	23. V.	54
Martigny Ville	ca 480	21	88	46	37	61	56	59	49	87	29	44	45	622	28	22. VI.	93
Leytron	440	27	95	50	69	87	72	121	80	118	21	46	56	842	41	23. V.	106
Ovronnaz	ca 1130	44	174	88	112	116	98	151	96	139	24	47	72	1161	50	23. V.	106
Conthey	1253	34	128	48	105	100	89	128	111	144	24	53	56	1020	53	4. IX.	108
Aproz	1446	30	105	47	90	83	78	117	98	129	24	43	51	895	46	4. IX.	116
Sierre	671	29	96	52	74	83	66	115	95	134	25	42	45	856	47	4. IX.	103
Montana	ca 1052	61	199	127	55	176	144	225	173	148	13	100	94	1515	71	28. VII.	117

[1] Die Messungen von Colombier konnten wegen verspäteter Einlieferung nur noch hier publiziert werden.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Villeneuve	380	39	113	44	50	86	69	105	115	133	13	53	57	877	41	20. VII.	101
Rochers de Naye . .	1971	50	281	108	121	102	100	238	179	243	9	59	54	1544	81	20. VII.	112
Clarens	376	34	121	50	55	97	74	92	103	133	12	57	53	881	41	20. VII.	107
Lausanne	553	25	124	43	62	111	102	84	137	137	8	55	41	929	53	10. IX.	93
Cossonay	ca 575	25	104	39	66	76	109	72	139	124	12	47	54	867	74	5. VIII.	100
Morges	380	26	120	62	64	87	113	57	142	119	4	46	52	892	68	5. VIII.	87
Longirod	ca 900	30	153	53	69	96	136	144	168	138	4	83	56	1130	81	5. VIII.	92
St. Cergues	ca 1050	63	249	111	111	117	118	94	165	162	11	97	92	1390	62	5. VIII.	116
Le Rouges s/Chéserex	ca 717	46	231	97	98	117	126	92	189	143	12	87	84	1322	99	5. VIII.	103
Nyon	ca 405	22	118	68	66	93	91	77	153	98	—	—	—	—	—	—	—
Céligny	ca 435	26	136	57	80	119	74	63	165	98	6	66	75	965	49	10. IX.	94
Collex	ca 440	25	110	47	72	105	74	63	147	97	7	68	63	878	41	10. IX.	100
Chambésy	ca 400	17	93	46	70	111	82	55	144	99	8	54	50	829	64	5. VIII.	98
Genf	405	15	77	44	70	104	81	47	136	99	10	52	38	773	59	5. VIII.	87
Châtelaine	ca 430	15	92	32	64	104	86	57	145	95	8	58	43	799	70	5. VIII.	92
Hermance	ca 380	21	81	46	79	111	64	56	157	110	7	52	45	829	77	5. VIII.	90
Cologny	ca 450	13	74	40	73	103	87	55	132	99	9	44	35	764	56	5. VIII.	90
Jussy	ca 475	16	65	56	85	96	73	67	148	129	5	57	36	833	62	5. VIII.	91
Puplinge	ca 435	12	54	38	54	95	70	74	134	106	6	46	33	722	58	5. VIII.	89
Veyrier	ca 425	13	51	55	72	96	70	59	152	123	9	58	38	796	69	5. VIII.	74
Compesières . . .	ca 476	8	58	55	62	88	80	57	148	108	15	70	48	797	77	5. VIII.	84
Satigny	ca 460	30	130	53	66	95	80	74	128	92	7	62	63	889	64	5. VIII.	94
Athenaz	ca 430	21	109	47	56	94	89	46	141	94	5	70	53	825	72	5. VIII.	85

II. Doubs.

Les Brenets . . .	878	81	195	86	90	145	129	177	108	139	13	102	87	1352	51	4. IX.	131
La Chaux-de-Fonds .	986	79	210	104	84	144	127	188	111	147	11	115	78	1404	54	4. IX.	130
Saignelégier . . .	ca 985	68	165	47	68	125	112	208	86	129	5	98	80	1191	65	20. VII.	118
Mormont	ca 550	58	149	79	94	134	94	164	68	150	8	74	58	1030	43	20. VII.	129
Porrentruy	460	51	131	54	—	—	—	109	69	—	—	—	—	—	—	—	—

C. Pogebiet.

I. Tessin.

Gotthard	2103	34	150	120	120	238	168	238	143	164	44	58	46	1523	62	23. V.	157
Airolo	1143	13	71	110	108	277	144	182	153	116	94	54	29	1351	105	23. V.	99
Faido	759	26	48	?51	65	264	139	131	170	116	?46	27	16	1099	185	?22. V.	73
Olivone	ca 893	9	45	80	108	202	112	134	199	119	87	40	25	1160	100	23. V.	71
Comprovasco . . .	544	6	33	91	80	193	127	150	317	142	72	31	22	1264	120	30. VIII.	85
Biasca	ca 300	1	26	91	96	211	136	143	409	194	70	34	26	1437	112	30. VIII.	78
Braggio	1313	8	35	*90	104	192	240	193	359	82	87	24	35	1449	104	30. VIII.	91
Misox	ca 785	9	37	88	82	164	175	138	295	104	66	35	24	1217	80	30. VIII.	88
Grono	335	4	24	89	87	198	158	216	213	67	85	30	24	1195	87	23. V.	78
Bellinzona	237	1	28	96	85	215	158	226	269	70	83	21	24	1276	71	23. V.	82
Sonogno	ca 910	8	43	123	186	254	149	244	315	293	70	50	4	1739	207	10. IX.	86
Locarno	239	3	22	109	121	270	166	294	476	134	123	19	34	1771	131	6. VIII.	82
Fusio	ca 1285	9	59	117	91	241	162	187	208	90	122	38	28	1352	107	23. V.	85
Cevio	ca 430	4	30	109	182	269	163	232	196	152	150	27	23	1537	136	23. V.	73
Mosogno	ca 790	4	18	137	204	338	178	272	288	179	157	25	24	1824	175	23. V.	82
Borgnone	ca 710	2	6	148	169	332	178	198	349	225	153	18	21	1799	172	23. V.	74
Brissago	ca 210	4	13	93	172	295	172	361	577	239	184	20	33	2163	155	23. V.	81
Rivera-Bironico . .	475	1	19	111	135	278	146	251	368	111	113	13	26	1572	142	23. V.	75
Crana-Torricella . .	1010	4	26	117	196	277	197	330	375	127	119	33	30	1831	132	23. V.	95
Lugano	276	1	12	105	111	233	188	330	165	111	109	27	27	1419	125	23. V.	81
Monte Generoso . .	1610	8	9	140	109	230	151	289	178	282	272	76	161	1905	138	25. IX.	99
Ponte Tresa . . .	ca 280	—	11	122	166	238	96	308	201	106	130	18	28	1424	158	23. V.	72

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl der T.
II. Adda.																	
Bernina	2340	—	—	—	—	—	—	—	—	—	—	45	38	—	—	—	—
Le Prese (Poschiavo)	ca 960	6	13	47	37	125	94	176	132	103	43	19	21	816	60	23. V.	81
Brusio	ca 755	9	2	50	70	96	109	186	108	93	51	17	26	817	?69	18. VII.	78
Soglio	ca 1090	3	32	66	76	149	139	77	193	121	60	26	19	961	74	23. V.	69
Castasegna	700	3	30	61	81	155	148	130	212	133	62	28	18	1061	77	23. V.	84
D. Donaugebiet.																	
Inn.																	
Sils-Maria	1814	1	51	55	82	132	121	166	173	74	48	21	35	959	67	30. VIII.	91
St. Moritz	1840	4	45	44	54	110	101	165	167	63	29	23	23	828	61	30. VIII.	86
Pontresina	1805	—	—	—	—	—	—	164	145	61	—	—	—	—	—	—	—
Bevers	1713	2	55	44	39	95	100	151	146	64	19	31	22	768	60	30. VIII.	92
Süs	ca 1440	28	79	50	44	89	60	125	138	49	24	45	47	778	61	30. VIII.	87
Remüs	1237	14	71	22	53	47	78	134	128	58	4	40	24	673	54	30. VIII.	76
Martinsbruck	ca 1040	13	59	25	56	46	68	128	115	61	8	38	30	647	40	30. VIII. 11. IX.	86
E. Etschgebiet.																	
Sta. Maria	1410	2	19	20	60	69	99	152	114	80	30	11	14	670	61	30. VIII.	70

Monats- und Jahresmengen im Jahre 1908, ausgedrückt in Prozenten der Normalmengen.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1378	24	166	76	88	174	72	124	106	101	28	53	38	89
Bernhardin	2073	16	99	168	121	120	107	90	190	42	47	40	44	89
Splügen	1467	16	209	67	67	122	110	137	214	89	36	32	27	100
Davos	1560	61	235	76	109	148	82	143	137	88	19	109	43	106
Reichenau	604	33	229	81	73	129	68	113	148	124	10	90	185	97
Chur	610	67	244	91	73	136	84	124	157	134	10	78	44	105
Altstätten	449	79	191	63	95	88	68	125	73	168	0	88	49	91
St. Gallen	703	84	164	65	115	102	51	125	56	141	0	89	65	87
Kreuzlingen	420	56	158	80	73	124	137	131	58	141	15	80	85	99
Lohn	633	90	238	129	95	118	80	127	47	162	24	90	111	102
Basel	277	68	185	60	76	130	60	188	87	144	16	79	58	96
Glarus	477	70	185	86	101	164	72	116	78	138	2	93	47	95
Einsiedeln	914	83	175	71	108	113	43	137	65	147	4	79	53	89
Zürich	493	65	159	61	85	109	63	133	60	133	12	80	75	86
Rigi-Kulm	1787	110	154	66	91	108	43	132	47	121	6	75	53	83
Engelberg	1018	100	224	69	111	127	40	89	59	92	8	91	54	74
Luzern	453	100	148	54	82	117	58	146	56	138	8	89	77	89
Guttannen	1055	73	169	88	104	150	63	147	73	141	13	98	58	96
Beatenberg	1148	104	174	53	84	71	50	114	55	140	5	86	60	79
Bern	572	59	175	75	87	157	85	174	89	149	13	78	83	102
Chaumont	1127	85	206	90	86	128	138	126	108	126	18	108	74	105
Neuenburg	488	55	221	63	71	117	140	116	113	140	17	95	79	101
Olten	400	96	262	94	96	153	73	135	60	167	11	112	83	106
Muri	483	62	224	73	78	100	68	111	105	155	12	92	89	95
Reckingen	1349	47	252	89	89	159	78	185	70	127	35	49	42	97
St. Bernhard	2475	59	230	181	86	104	125	85	55	97	28	73	121	97
Sion	540	47	124	54	53	121	64	46	47	143	21	96	58	70
Clarens	376	63	199	65	70	92	63	75	82	134	10	76	82	79
Lausanne	553	48	238	63	86	119	107	89	130	140	7	69	60	94
Genf	405	36	171	81	108	128	108	59	151	124	9	66	68	90
Lugano	276	2	22	104	70	130	102	208	90	56	52	19	37	83
Castasegna	700	7	94	88	70	98	99	81	123	71	33	25	35	74
Sils-Maria	1814	2	160	100	114	152	133	147	149	65	46	28	64	99
Bevers	1712	6	211	107	71	144	116	139	134	60	22	50	48	93

Mittlere Niederschlagsmengen der Periode 1864—1900.

Die in der folgenden Tabelle gegebenen Normalmittel der monatlichen Niederschlagsmengen sind teilweise etwas verschieden von den 1901—1905 an dieser Stelle publizierten Werten, indem sie einer Revision und definitiven Bereinigung unterzogen wurden.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1379	46	45	70	85	118	122	125	153	135	170	87	65	1221
Bernhardin	2070	94	72	155	207	233	183	198	220	256	320	202	114	2254
Splügen[1])	1471	55	39	76	111	156	153	174	172	171	177	114	66	1464
Davos[2])	1567	46	55	55	55	58	102	124	126	95	68	56	63	903
Reichenau	597	54	61	70	77	86	108	129	130	112	105	73	68	1073
Chur[3])	610	39	41	46	52	66	79	104	105	88	78	53	52	803
Altstätten	470	57	65	78	101	118	164	168	154	124	107	79	78	1293
St. Gallen	703	57	66	89	108	133	179	167	155	136	113	75	72	1350
Kreuzlingen[4])	425	41	45	51	71	86	97	96	104	88	74	50	52	855
Lohn	633	40	39	49	62	83	97	89	98	78	81	57	53	826
Basel[5])	278	37	39	52	66	82	105	88	86	78	82	62	52	829
Glarus[6])	482	67	82	84	103	106	160	202	182	127	121	87	91	1412
Einsiedeln	910	73	89	112	124	150	193	202	193	139	131	95	98	1599
Zürich	480	49	57	74	96	114	134	132	133	110	103	71	74	1147
Rigi-Kulm[7])	1787	50	59	71	117	164	241	265	242	190	124	71	72	1666
Engelberg	1021	68	75	97	121	153	216	245	240	164	154	92	89	1714
Luzern[8])	453	43	46	68	91	117	149	157	153	113	95	62	55	1149
Guttannen[9])	1070	96	105	122	134	134	146	160	170	125	149	116	109	1566
Beatenberg	1150	75	81	109	119	129	177	172	170	117	120	90	94	1453
Bern	572	44	49	60	70	84	104	102	105	83	95	67	59	922
Chaumont	1128	52	50	62	72	88	110	102	106	90	109	75	66	982
Neuenburg	488	51	52	62	70	82	101	93	98	84	103	74	68	938
Affoltern i./E.	795	61	64	83	98	118	144	125	133	102	108	75	75	1186
Olten	ca 400	51	58	65	71	91	116	110	117	88	96	74	70	1007
Muri	483	50	55	67	85	102	128	122	118	94	94	66	68	1049
St. Bernhard	2475	73	73	79	105	134	110	102	115	119	149	111	88	1258
Reckingen[10])	1349	79	75	77	89	97	83	81	84	85	142	111	90	1093
Sion	540	43	46	48	38	43	45	61	75	53	66	59	59	636
Clarens[11])	380	54	61	77	79	106	117	122	126	99	126	76	66	1109
Lausanne[12])	553	52	52	68	72	93	95	94	105	98	116	80	68	993
Genf	405	42	45	54	65	81	75	79	90	80	113	79	56	859
Lugano	275	67	55	101	159	179	185	159	183	194	209	138	72	1701
Castasegna	700	46	32	69	115	158	149	161	173	186	188	111	52	1440
Sils-Maria	1811	45	32	55	72	87	91	113	116	114	105	75	55	960
Bevers	1709	35	26	41	56	66	86	109	109	106	88	62	46	830

[1]) Splügen: Mittel der 31 Jahre (1864—1883) + (1889—1900) auf die 37-jährige Periode reduziert nach den Daten von Platta. — [2]) Davos: Mittel der 30 Jahre: (1864—1870) + 1874 + (1876—1900). — [3]) Chur: Mittel der 28 Jahre (1864—1878) + (1888—1900) auf die 37-jährige Periode nach den Daten von Reichenau reduziert. — [4]) Kreuzlingen: Mittel der 21 Jahre 1880—1900 auf die 37-jährige Periode reduziert nach Lohn. — [5]) Basel: Bei der Bildung dieser 37-jährigen Mittel wurden für die Jahre 1875—1888 nicht die beobachteten, sondern die von A. Riggenbach «reduzierten» Messungen benützt. — [6]) Glarus: 37-jährige Mittel; die Jahre 1868—1870 sind interpoliert. — [7]) Rigi-Kulm: Mittel der 20 Jahre 1881—1900. — [8]) Luzern: Mittel aus den Beobachtungen an der Station Musegg aus den Jahren 1881—1900, reduziert auf die 40-jährige Periode 1861—1900 nach den Beobachtungen im Kantonsschulgebäude. — [9]) Guttannen: Mittel der Jahre 1877—1900 reduziert auf die 37-jährige Periode nach den Daten von Beatenberg. — [10]) Reckingen: Mittel der 20 Jahre 1881—1900 reduziert auf die 37-jährige Periode nach den Daten von Sion. — [11]) Clarens: Mittel der 30 Jahre: (1864—1875) + (1883—1900). — [12]) Lausanne: Mittel der 27 Jahre 1874—1900 auf die 37-jährige Periode reduziert nach den Daten von Genf.

Im Berichtjahre darf ein besonderes Interesse beanspruchen

Der Schneefall anlässlich des Wettersturzes vom 22.—24. Mai.

Schneefälle im schweizerischen Mittelland zur Zeit der vollen Belaubung der Bäume gehören glücklicherweise zu solchen Seltenheiten, dass deren Daten nicht nur den Meteorologen im Gedächtnis bleiben. Denn in der Regel ist es nicht nur der auffallende Kontrast zwischen vorgeschrittener Vegetation und Rückfall zu winterlichem Wetter, der solche Fälle denkwürdig macht, sondern der dabei in Kulturen und Wäldern angerichtete Schaden. Die spätesten Schneefälle seit der Existenz unseres Beobachtungsnetzes (1864) waren diejenigen vom *24. Mai 1867* und vom *15. Mai 1885,* von denen der letztere in der Ostschweiz Schaden brachte. Eine eigentliche Katastrophe aber verursachte der am *28. September* desselben Jahres (1885) auftretende ausserordentlich starke Schneefall in der Nord-, Ost- und Zentralschweiz durch enormen Schaden an Obstbäumen, in Weinbergen und Gärten, namentlich aber in den Laubholzwaldungen.*) Die Wetterlage war in den beiden letzten Fällen die nämliche: eine über dem SW des Kontinentes erschienene Depression pflanzte sich östlich nach Oberitalien und dann nordöstlich nach Ungarn fort (Zugstrasse 5 b nach Bebber); auf deren Rückseite stellten sich über Zentraleuropa kalte Nordwestwinde ein, welche die Temperatur so erniedrigten, dass die Niederschläge schliesslich auch im Mittelland in Schnee übergingen. In beiden Fällen ging dem Schneefall eine mehrere Tage umfassende Periode sehr kühlen Wetters voraus.

Ganz anders war die Wetterfolge bei dem späten Schneefall des Berichtsjahres. Ein Hochdruckgebiet lagerte zu Ende der zweiten Dekade des Mai über dem westlichen und zentralen Europa; bei voller Insolation war die Temperatur im schweizerischen Mittellande bis zu 6° über die normale gestiegen und nahm am 21. auf der Alpennordseite noch mehr zu, als sich der höchste Druck nach dem östlichen Mitteleuropa verlagert und eine nordwestliche Depression ein Teilminimum über dem Kanal entwickelt hatte. Entsprechend dieser Druckverteilung setzte im Verlaufe des 21. Mai in den Alpentälern Föhn ein, wie nicht nur aus den Beobachtungen der alpinen Stationen, sondern auch aus den in Anhang No. 6 dieses Bandes mitgeteilten Pilotballonvisierungen in Zürich hervorgeht; die Visierung vom Nachmittag des 21. lässt in dem Südwind der Schicht von 1500—2500 m den Föhn deutlich erkennen. Auch in der Nacht vom 21./22. und am 22. hielt letzterer an; nach der beigedruckten Wetterkarte vom 22. ist an diesem Tage die vortags über dem Kanal gelegene Teildepression bis zum Skagerrak fortgeschritten und eine zweite über dem mittleren England zu erkennen; von dem nordwestlichen Depressionsgebiet erstreckt sich eine Furche niedrigen Druckes quer durch Zentraleuropa nach dem Mittelmeer. Im äussersten Westen (über Irland und Westfrankreich) haben die Winde nach NW zurückgedreht und in Frankreich ist nach vorausgegangenen Gewittern die Temperatur stark gesunken, am meisten — ca. 10° gegenüber dem Vortage — in einer zwischen Brüssel und Paris gelegenen Zone. Im Verlaufe des 22. traten nun auch weiter ostwärts Gewitter auf, so am Nachmittag, streckenweise von schwerem Hagelschlag begleitet, in der oberrheinischen Tiefebene. Dagegen kamen in der Schweiz — abgesehen von einigen ganz lokalen Gewitterzügen — keine Gewitter zum Ausbruch; der in den Alpentälern wehende Föhn machte sich um den Mittag weit ins Mittelland hinaus bemerkbar; Zürich hatte kräftigen Südost von 12 m pro Sekunde mittlerer Geschwindigkeit; Temperatur um 1½ p 27.6° bei 29% relativer Feuchtigkeit. Die Pilotvisierung von 2¼ p wies die Existenz dieser südlichen Luftströmung von durchschnittlich ca. 10 m Geschwindigkeit bis zum höchsten erreichten Punkt (4000 m) nach; ein nahezu gleichzeitiger Drachenaufstieg der Drachenstation Friedrichshafen gibt für Temperatur und relative Feuchtigkeit folgende interessante Werte, denen gleich die entsprechenden Zahlen des nächstfolgenden Tages angeschlossen werden sollen.**)

22. Mai 1908								23. Mai 1908		
1.06 p	395 m	22.7°	50%	1.06 p	1500 m	16.9°	36%	7 a	7.8°	92%
	500 m	25.2°	30		2000 m	12.7°	50		5.6°	97
	1000 m	21.7°	31	1.55 p	2120 m	11.9°	56		1.6°	100

Bemerkenswert ist, wie ausgesprochen über dem Bodensee — also in relativ grosser Entfernung vom Alpenkamm — der Föhncharakter der südlichen Luftströmung noch auftritt (Temperaturabnahme zwischen 1000 und 2000 m 0.90° pro 100 m).

*) Vergl. J. Coaz, Der Schneeschaden vom 28./29. Sept. 1885 in den Waldungen der Schweiz. Bern 1887.
**) Vergl. Deutsches Meteor. Jahrbuch 1908, Württemberg, Anhang II, Die Drachenstation am Bodensee.

Zufolge dieser Föhnströmung erreichten die Temperaturen am 22. trotz zunehmender Trübung wenigstens in der Ostschweiz wieder einen für die Jahreszeit sehr hohen Stand (Zürich 1 p*) 27.6°, Maximum 28.5°). Dann trat am Nachmittag eine plötzliche intensive Abkühlung ein; über deren zeitlichen Verlauf und Betrag mögen die folgenden Zahlen aus der Zürcher Registrierkurve orientieren:

22. Mai 1908						23. Mai 1908			
3h45 p	4h	6h	8h	10h	12h	2ha	4h	6h	7h
27.9°	20.0	16.3	12.6	10.0	7.8	6.2	5.1	4.2	4.0

Dieser Temperatursturz ist jedenfalls einer der grössten und am raschesten verlaufenden Temperaturschwankungen — Änderung 24° in 14 Stunden — die in unserem Klima vorkommen. Sein Beginn (3h 45 p) fällt zusammen mit einer plötzlichen Drehung des Windes von SSE nach WNW; der Übergang muss nach dem Diagramm der Windrichtung ein ganz unvermittelter gewesen sein; Geschwindigkeit des NW im Mittel ca. 5 m per Sekunde; in der Nacht flaut er ab.

Interessant ist es nun, an Hand einer nach 5 p in Zürich ausgeführten Pilotvisierung sowie der Beobachtungen der Bergstationen konstatieren zu können, dass die kalte nordwestliche Luftströmung sich zunächst auf die untersten, bodennahen Schichten beschränkte und nur allmählig emporschwoll. Nach der erwähnten Visierung reichte sie zwischen 5 u. 5½ p bis zur Höhe von 1200 m (vergl. Anhang No. 7); darüber hinaus bestand die südliche Strömung mit gegenüber dem Mittag wenig veränderter Intensität fort. Zur Zeit der Abendbeobachtung (9 p) muss der NW das Niveau der Voralpengipfel Rigi und Pilatus erreicht haben. Aus den Temperaturen dieser Stationen — die nebst denjenigen anderer freigelegenen Bergstationen aus folgender kleinen Tabelle ersichtlich sind — würde dies allerdings nicht mit Sicherheit hervorgehen:

	22. Mai 1808				23. Mai 1908			
	7a	1p	9p	M	7a	1p	9p	M
495 m Zürich	19.8	27.6	11.0	19.5	4.0	5.6	0.4	3.3
900 m Albishorn . .	19.4	22.6	9.0	17.0	3.4	3.0	0.0	2.1
1285 m Weissenstein .	16.6	20.2	3.2	13.3	−1.8	−1.0	−1.0	−1.3
1787 m Rigi-Kulm . .	12.1	16.2	7.6	12.0	−1.8	−0.2	−3.6	−1.9
2068 m Pilatus	9.6	12.4	7.0	9.7	−1.0	−0.6	−4.0	−1.9
2500 m Säntis	6.6	8.5	3.3	6.1	−2.4	−1.4	−6.4	−3.4
2964 m Zugspitze . . .	4.0	5.3	1.4	3.6	−0.3	0.0	−2.4	−0.9
3106 m Sonnblick . .	2.4	3.8	0.0	2.1	−0.6	0.0	−0.8	−0.5

Namentlich hat Pilatus noch eine relativ hohe Temperatur (7.0° gegenüber 12.4° um Mittag); auf die Windbeobachtungen des Pilatus darf man wegen dafür ganz ungeeigneter Lage der Station nicht abstellen. Dagegen spricht dafür die Hygrometerbeobachtung dieser Stationen, welche 100% relative Feuchtigkeit anzeigt (gegenüber 8% auf der Rigi um Mittag!); beweisend aber sind ihre Barometerbeobachtungen in Verbindung mit denjenigen von Zürich und Säntis.

Anmerkung. In Zürich war der Luftdruck am 22. bis zum Zeitpunkt der Winddrehung nach NW gefallen (Minimum 712.8 m/m), von da an haben wir ununterbrochenes Steigen entsprechend dem Emporwachsen der kalten Luftströmung. Nehmen wir an — und wir haben, wie wir sehen werden, dafür Anhaltspunkte — dass das Säntisniveau (2500 m) ungefähr die obere Grenze gewesen sei, bis zu welcher sich die kalte Luft in der Folge emporgearbeitet hat, so geben uns die Barometerbeobachtungen des Säntis den von der Kälteinvasion nicht beeinflussten Gang des Luftdrucks, der sich nach dem Barogramm als in fortdauernder Abnahme begriffen darstellt.

Gang des Barometers in verschiedenen Höhenlagen:

	22. Mai		23. Mai		
	1p	9p	7a	1p	9p
493 m Zürich	714.0	16.7	20.1	20.0	20.1
1285 m Weissenstein . .	651 1	51.8	52.4	52.8	51.4
1787 m Rigi	614.2	13.1	13.1	12.8	12.8
2068 m Pilatus	593.5	92.5	91.9	91.5	90.9
2500 m Säntis	564.4	62.4	60.8	59.9	59.2
2964 m Zugspitze . . .	533.6	32.0	30.1	28.8	27.7
3106 m Sonnblick . . .	524.9	23.4	21.6	21.5	20.3

*) Ortszeit.

Das Steigen des Barometers in Zürich gibt somit nicht den ganzen Betrag des durch Kälterwerden der Luftsäule bedingten Druckanstieges; die ganze thermische Drucksteigerung erhalten wir, wenn wir zu dem Betrag, um welchen der Barometer in Zürich gestiegen ist, noch denjenigen hinzufügen, um welchen er auf dem Säntis gefallen ist (letzterer Betrag reduziert auf das Niveau von Zürich), also falls wir von den Terminbeobachtungen 1 p des 22. und 7 a des 23. ausgehen: Steigen in Zürich 6.1 $^{m}/_{m}$ + Fallen auf dem Säntis (reduziert auf Niveau Zürich) 4.6 $^{m}/_{m}$ = 10.7 $^{m}/_{m}$ thermisch bedingter Druckanstieg in Zürich. Die zwischen Zürich und Säntis gelegenen Stationen verhalten sich folgendermassen: Um 9 p hat der Luftdruck auf dem Weissenstein gegenüber dem Mittag zugenommen, d. h. die kalte Schicht ist über das Niveau von 1285 m emporgeschwollen; auf Rigi und Pilatus hat der Luftdruck zwar abgenommen, aber nur um ca. die Hälfte des Betrages auf dem Säntis, d. h. die kalte Schicht reicht auch über das Niveau dieser Stationen hinauf und das Kälterwerden der darüber liegenden (aber nicht bis zum Säntisniveau reichenden) Schicht kompensiert teilweise das — vom Säntis angezeigte — Fallen des Luftdruckes.

Nicht scharf festzustellen ist der Zeitpunkt, zu welchem die kalte Luft das Säntisniveau erreicht, trotz der vorliegenden Registrierkurven von Windrichtung und Temperatur (vergl. Anhang No. 2). Hier dreht der Wind unter fortwährendem Temperaturrückgang in der Nacht vom 22./23. über SE, E (von 5 a des 23. an), NE (von 10 a) nach N (von 9 p). Viel höher als das Säntisniveau kann die nördliche Luftströmung nicht emporgedrungen sein: Zugspitze und der (allerdings schon weiter östlich gelegene) Sonnblickgipfel, welche die mit solchen Abkühlungen auftretenden Drehungen des Windes von SW nach NW und N mit viel grösserer Sicherheit als Säntis anzeigen*), haben in diesen Tagen keine nördlichen Winde. Letztere erreichen also die Kammhöhe der Alpen nicht und die kalte Luft tritt nicht über auf die Südseite der Alpen. Das geht auch hervor aus den meteorologischen Verhältnissen des Südhanges am 23., wo alles gegen das Vorhandensein von Fallwinden spricht: die kleine vertikale Temperaturabnahme (Differenz Castasegna–Sils 5.9°), der Südostwind auf dem Monte Generoso und die starken Niederschläge (Tagessumme des 23. in Lugano 125 $^{m}/_{m}$). Vielmehr scheint der Südfuss unter dem Einfluss einer auf der Wetterkarte vom 23. erkenntlichen Teildepression (Golf von Genua) zu stehen.

Diese Wetterkarte zeigt uns die nördliche Depression ostwärts bis nach Nordskandinavien fortgeschritten, ein Ausläufer liegt über dem östlichen Deutschland. Die ausgedehnten Gewitter über Zentraleuropa am Vortage und die ihnen folgenden, sich böenartig von unten nach oben ausbreitenden nördlichen Winde sind in Verbindung zu bringen mit dem Vorübergang dieses wohlausgebildeten Teilwirbels; man betrachte den Verlauf der Isothermen am 23. (8 a) über Zentraleuropa: Die Isotherme von 15°, die am Vortage ganz Mitteleuropa umfasste, ist ostwärts zurückgewichen bis zirka zum 15. Längengrad, auf welchem das Zentrum des Wirbels zu dieser Stunde liegt, und am Nordfuss der Alpen, wohin vor 24 Stunden unter dem Einfluss des Föhn die 20° Isotherme vorgedrungen war, finden wir jetzt über dem schweizerischen Mittellande eine 5° Isotherme! Dass unter solchen Umständen die seit nachts (22./23.) eingetretenen Niederschläge in den Alpen als Schnee fallen, hat nichts aussergewöhnliches, auch wenn wir wissen, dass die Temperaturabnahme nach oben eine sehr langsame ist; die Höhenlage der Nullgradisotherme in der freien Atmosphäre muss nach dem Drachenaufstieg von Friedrichshafen von morgens 7^{h} in ca. 1200 m gewesen sein. Schneefall vor der Morgenbeobachtung (7 a) des 23. melden die Höhen und Hochflächen des Jura, Rigi, Pilatus und Andermatt; zur Zeit der Morgenbeobachtung oder kurz nachher schneit es in den Alpentälern bis gegen 1000 m herunter (Heiligenschwendi, Engelberg, Göschenen). Wenn wir die am weitesten nach Westen und Osten vorgeschobenen Landesteile vergleichen, so lässt sich deutlich das zeitliche Fortschreiten von Westen nach Osten erkennen: im Jura schneit es schon in der Nacht vom 22. 23., 8½ a sogar in Genf (wobei gleich bemerkt sei, dass der Schnee an den Uferstrichen des Leman nicht liegen blieb); in den bündnerischen Hochtälern (Arosa, Davos) andererseits setzte erst 3 p Schneefall ein. Zieht man aber diese durch das Fortschreiten des Wirbels bedingten Zeitdifferenzen zwischen Westen und Osten in Berücksichtigung, so tritt in selten so schön zu verfolgender Weise das Vordringen des Schneefalls vom Alpenkamm gegen die Voralpen und später gegen das Mittelland zu tage, denn der Schneefall bedeutete, je tiefer wir kommen, ein um so aussergewöhnlicheres Ereignis, von welchem dementsprechend eine ungewöhnlich grosse Anzahl von Angaben über Eintritt, Dauer und Intensität vorliegen. Eine Kartierung der Eintrittszeiten besagt, dass das bernerische Mittelland ca. um 2 p, das Gebiet des Zürichsees ca. um 7 p Schneefall hatte; zur Zeit der Abendbeobachtung (9 p) ist nur im äussersten Nordosten des Landes (Sohle des Rheintals von Chur an abwärts, Bodensee- und das nordwärts der Thur gelegene Gebiet) der Regen noch nicht in Schnee übergegangen.

*) Vergl. H. v. Ficker: Der Transport kalter Luftmassen über die Zentralalpen. Denkschr. der math.-naturw. Klasse der K. Akademie der Wissenschaften, Band LXXX, Wien 1906.

Höhe der am 23. Mai 1908 gefallenen Schneedecke in cm.

Am Morgen des 24. Mai präsentierte sich dem erstaunten Auge eine vollständige Winterlandschaft. Es wurde versucht, die zahlreichen Angaben über die Höhe der Schneedecke auf der Karte darzustellen; dass dies notwendigerweise in zusammenfassender Weise geschehen müsste, namentlich bei dem kleinen Masstab der beigedruckten Reproduktion, ist selbstverständlich.

Unter Weglassung aller Details dürfte das Kärtchen ein richtiges Bild über die mittlere Höhe der abnorm späten Schneedecke in den einzelnen Landesgegenden geben, wenigstens soweit die Zentralanstalt in den Besitz von Messungen gekommen ist. Auf eine Fehlerquelle bei diesen Messungen, welche verschiedene zu grosse Schneehöhenangaben erklärt, soll hier beiläufig aufmerksam gemacht werden: wo die Dicke der Schneeschicht auf Wiesen gemessen wurde, achtete man vielfach nicht darauf, dass damit nicht nur die Höhe der Schneeschicht, sondern auch die darunter liegende, allerdings stark zusammengepresste Grasschicht gemessen wurde.

Über die mannigfachen schweren Schädigungen, die der Schnee in Wiesen, Getreidefeldern, an Obstbäumen, in Gärten und Alleen und in den Laubholzwaldungen anrichtete, berichteten die Tageszeitungen einlässlich. Um dieselben zu verstehen, muss man nicht nur die Schneehöhe, sondern die Schwere dieses Schnees, der sehr allmählig von Regen in die feste Form überging, berücksichtigen. Anhaltspunkte dafür geben uns die Ombrometerangaben von Zürich, nach welchen von der Tagessumme von 36.1 m/m vom 23. Mai 12.1 m/m auf den Regen und den mit Regen vermischten Schnee bis abends 9 h fallen, 24.0 m/m auf den Schneefall während der Nacht des 23./24.; diesen 24.0 m/m Schmelzwasser entspricht eine Schneehöhe von nur wenig mehr als 10 m. In höheren Lagen fiel der Schnee trockener; dieser Umstand, sowie die Tatsache, dass die Vegetation dort noch nicht so weit fortgeschritten war, erklären es, warum in höheren Lagen trotz der grösseren Schneemengen weniger Schaden eintrat. In einem instruktiven Artikel in der schweizerischen Forstzeitung (1908), betitelt „Der Schneefall vom 23. 24. Mai 1908 und dessen Folgen für unsere Waldungen", betont Ph. Flury, Adjunkt der forstl. Versuchsanstalt, dass unter dem ersten Eindruck der Schaden vielfach überschätzt wurde, „indem die nachfolgende günstige Witterung und die pflanzliche Reproduktionskraft manchen Schaden ausheilten oder vermindern halfen". Ganz richtig wird in diesem Artikel auch darauf hingewiesen, dass dem Lande eine eigentliche Katastrophe erspart blieb durch die ausserordentlich günstige Wetterfolge, wie sie sich vom 24. an einstellte. Während sich nämlich die südliche Teildepression auszufüllen begann, erschien über den britischen Inseln ein neues Tiefdruckgebiet, das in Wechselwirkung mit dem im Südwesten liegenden höheren Druck südwestliche Winde und damit langsame Erwärmung (und Regen) verursachte, welche den Schnee zum Schmelzen brachte. Ein rascher Vorstoss von hohem Druck aus Westen hätte dagegen Luftzufuhr aus Norden und Aufheiterung und damit unfehlbar Frost gebracht; lagen doch die Temperaturen in der Nacht und am Morgen des 24. bei bedecktem Himmel im Mittelland nur wenige Zehntel über Null Grad.

Schliesslich muss noch mit wenigen Worten darauf eingegangen werden, warum die Schneefälle bei diesem Wettersturz sich auf unser Land beschränkt haben; die Nordwestwinde, welche auf der Rückseite des im Verlaufe des 22. über Zentraleuropa fortschreitenden Teilwirbels einströmten, brachte ja nicht nur dem schweizerischen Alpenvorlande, sondern ganz Zentraleuropa einen starken Temperaturrückgang und da kann man sich fragen, warum es z. B. auf der rauhen bayerischen Hochebene nicht schneite. — Wie schon aus der auf wenigen Zahlen basierenden Niederschlagskarte des Seewartewetterberichtes hervorgeht, waren die in der Nacht vom 22. einsetzenden Niederschläge weitaus am intensivsten im schweizerischen Alpengebiete und dessen Vorlande und nahmen nach Osten rasch an Intensität ab; diese Niederschläge fielen in den Alpen bis relativ weit herunter als Schnee. Diese ausgebreiteten und intensiven Schneefälle mussten aber in der Folge die ohnehin schon tiefe Temperatur im schweizerischen Voralpenlande lokal noch mehr erniedrigen, so dass auch hier der Niederschlag im Laufe des 23. in Schnee überging. Diese Annahme erhält eine Stütze durch die beträchtliche Temperaturdifferenz, welche sich für den Abend des 23. zwischen schweizerischem Mittelland (Zürich 0°) und der bayerischen Hochebene (München 7°) nachweisen lässt.

Dr. Robert Billwiller.

No. 2.

Resultate der Aufzeichnungen der autographischen Apparate für Luftdruck, Temperatur, Richtung und Geschwindigkeit des Windes

auf den Stationen: Zürich, Säntis und Bern

im Jahre 1908.

In den nachfolgenden Tabellen folgen die stündlichen Werte einiger meteorologischen Elemente für Zürich und Säntis in extenso, für Bern nur in Monatsmitteln. — In Zürich und auf dem Säntis werden die Temperaturen durch Richard'sche Thermographen, die Daten für Luftdruck durch Sprung-Fuess'sche Barographen, die Aufzeichnungen der Windrichtung und Windgeschwindigkeit durch Anemographen von Beckley gewonnen. — In Bern wird seit Anfang 1898 die Registrierung der Temperatur und Feuchtigkeit in veränderter Exposition, nämlich in einer freistehenden Hütte und mit Verwendung des Richard'schen Thermo- und Hygrographen, vorgenommen; die Luftdruckbeobachtungen dagegen werden wie bisher vom Wild-Hasler'schen Barographen gewonnen.

Januar 1908. Stündliche Lufttemperaturen. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−1.6	−1.7	−1.8	−1.9	−2.0	−1.9	−2.2	−2.2	−2.1	−2.0	−1.7	−1.6	−1.7	−1.7	−2.2	−2.5	−2.7	−3.0	−2.9	−2.9	−2.8	−2.8	−2.8	−2.7	−2.23
2	−2.7	−2.5	−2.4	−2.4	−2.2	−2.3	−2.6	−2.8	−3.0	−3.8	−3.8	−3.6	−3.4	−3.8	−4.2	−4.8	−5.2	−5.8	−6.2	−6.7	−7.3	−7.9	−8.3	−8.6	−4.43
3	−8.9	−9.1	−9.2	−9.6	−9.8	−10.1	−10.2	−10.4	−10.5	−10.7	−10.0	−9.5	−9.2	−8.9	−8.7	−9.0	−9.3	−9.5	−10.0	−9.9	−9.8	−10.1	−10.2	−10.2	−9.70
4	−10.0	−10.0	−10.1	−10.2	−10.1	−10.3	−10.3	−10.0	−10.3	−9.4	−9.0	−8.9	−8.8	−8.4	−8.5	−8.5	−8.6	−8.3	−8.6	−8.8	−8.2	−8.4	−8.5	−8.7	−9.20
5	−8.9	−9.2	−9.4	−8.9	−9.2	−8.8	−8.4	−8.2	−8.2	−7.8	−7.2	−6.5	−6.3	−6.1	−6.0	−6.2	−6.4	−6.6	−6.7	−6.7	−7.2	−7.1	−7.3	−7.3	−7.52
6	−7.1	−7.0	−7.1	−7.2	−7.1	−6.9	−7.0	−7.2	−7.2	−6.6	−5.8	−5.2	−3.0	−2.5	−3.2	−4.3	−5.7	−6.3	−6.6	−6.9	−6.6	−7.2	−7.4	−7.5	−6.19
7	−7.2	−6.6	−5.3	−3.6	−2.7	−1.9	−2.0	−1.2	−0.7	0.3	−0.1	0.2	0.9	1.2	1.4	1.0	0.3	0.4	0.0	0.2	0.3	0.0	−0.6	−0.8	−1.10
8	−1.7	−2.2	−2.7	0.1	−1.4	1.0	2.0	1.8	0.7	1.5	1.5	2.2	1.3	1.7	1.9	2.8	2.4	2.5	2.6	2.5	2.3	2.5	2.7	2.9	1.29
9	2.7	2.3	2.2	2.6	2.7	2.3	0.8	1.4	1.5	1.9	2.1	1.9	1.2	0.8	1.0	1.4	1.2	0.9	2.0	2.2	1.8	1.7	1.2	0.5	1.68
10	0.2	−0.4	−0.9	−1.1	−1.2	−1.3	−1.4	−1.4	−1.2	0.1	−0.8	−2.2	−2.2	−2.6	−3.3	−3.8	−4.5	−4.8	−5.1	−5.2	−5.6	−5.9	−6.6	−7.6	−2.87
11	−7.7	−7.6	−8.0	−8.2	−8.9	−9.9	−10.6	−10.4	−9.2	−9.1	−7.3	−7.8	−7.0	−5.5	−6.6	−8.4	−9.4	−9.8	−11.5	−12.8	−12.4	−13.8	−12.8	−10.6	−9.39
12	−10.1	−10.0	−9.8	−9.5	−9.8	−9.8	−10.1	−10.4	−9.8	−10.3	−9.5	−9.4	−8.6	−9.1	−9.2	−9.2	−9.6	−10.3	−10.1	−10.0	−10.2	−10.4	−10.4	−10.8	−9.85
13	−10.8	−10.8	−10.4	−10.3	−10.2	−10.2	−10.2	−10.0	−10.2	−9.4	−9.1	−7.9	−7.3	−6.9	−7.6	−7.4	−7.9	−7.9	−8.1	−8.2	−8.3	−8.3	−8.1	−8.1	−8.90
14	−8.4	−8.6	−8.8	−8.5	−8.6	−8.7	−8.6	−8.6	−8.5	−8.3	−7.4	−7.1	−5.4	−5.8	−6.2	−7.4	−6.8	−6.5	−7.0	−6.9	−7.6	−8.2	−8.6	−8.6	−7.71
15	−9.2	−9.0	−9.1	−9.6	−10.0	−10.2	−10.4	−11.0	−10.8	−10.2	−9.0	−8.9	−6.2	−5.7	−6.2	−7.7	−9.6	−8.3	−7.5	−6.8	−7.3	−8.1	−8.6	−8.7	−8.67
16	−8.8	−8.2	−9.1	−9.2	−9.3	−9.6	−9.8	−9.5	−9.1	−8.4	−5.2	−4.3	−1.8	−0.6	−0.2	−1.8	−4.2	−4.6	−5.0	−5.2	−5.4	−6.1	−6.4	−6.1	−6.16
17	−4.2	−4.1	−4.3	−3.9	−3.7	−3.6	−2.8	−2.9	−1.9	−0.3	3.6	4.5	4.2	4.2	4.3	2.5	1.0	0.0	−0.5	−1.0	−1.0	−2.0	−2.3	−2.5	−0.70
18	−2.5	−3.4	−3.6	−4.0	−5.1	−5.6	−4.6	−4.3	−4.5	−3.8	−1.8	0.9	3.4	3.7	3.4	1.8	0.0	−1.1	−2.5	−2.9	−3.0	−3.3	−3.9	−4.4	−2.13
19	−4.8	−5.4	−6.0	−6.2	−5.9	−6.4	−6.7	−7.0	−6.6	−6.5	−5.6	−4.1	−2.5	−1.5	−0.4	−1.6	−3.0	−3.2	−4.0	−4.0	−3.8	−4.8	−4.9	−5.3	−4.59
20	−5.4	−5.7	−5.5	−6.1	−5.7	−6.3	−5.4	−5.8	−4.7	−4.0	−3.1	−1.4	−0.4	0.2	−0.4	−1.0	−2.0	−2.3	−2.4	−1.8	−2.2	−2.3	−1.2	0.0	−3.12
21	0.0	0.0	−0.1	0.0	0.1	0.4	0.3	0.2	0.3	0.3	0.5	0.8	1.2	1.2	1.1	0.8	0.5	0.5	0.5	0.5	0.4	0.0	0.0	0.0	0.40
22	0.0	−0.1	0.0	−0.1	−0.2	−0.3	−0.4	−0.5	−0.3	−0.2	0.5	0.4	0.7	0.3	−0.2	−0.2	−0.6	−0.8	−0.9	−1.3	−1.5	−1.8	−2.0	−1.9	−0.47
23	−2.0	−2.5	−2.6	−2.7	−2.7	−3.4	−3.6	−3.4	−3.6	−3.9	−3.4	−2.8	−2.1	−1.5	−1.6	−1.8	−2.5	−2.9	−3.1	−3.5	−2.9	−3.1	−3.1	−3.3	−2.81
24	−3.8	−3.4	−3.5	−3.6	−3.6	−3.7	−3.9	−4.0	−4.2	−4.2	−3.6	−3.4	−2.8	−2.5	−2.6	−2.6	−3.2	−3.4	−3.8	−4.0	−3.7	−3.9	−4.0	−4.0	−3.54
25	−4.3	−4.4	−4.4	−4.7	−4.9	−5.0	−5.0	−5.1	−5.2	−4.5	−4.0	−3.1	−2.3	0.8	0.4	−1.0	−2.1	−2.5	−3.2	−3.4	−3.2	−3.3	−4.1	−3.8	−3.43
26	−4.3	−4.2	−4.3	−5.1	−5.8	−6.3	−5.2	−5.5	−4.3	−4.6	−3.6	−1.3	0.0	2.7	2.2	0.6	0.0	0.2	0.3	0.3	0.6	0.4	0.5	1.3	−1.89
27	1.8	2.0	1.6	3.2	4.5	5.3	3.8	4.0	3.8	3.9	4.2	4.0	4.4	5.1	5.0	5.4	5.1	5.0	5.5	6.1	6.0	6.7	7.2	7.1	4.61
28	7.7	7.1	7.1	7.3	7.5	7.4	6.6	6.0	6.8	7.0	7.5	8.8	8.8	8.8	9.1	8.7	8.2	7.6	7.5	7.4	6.5	6.4	6.3	5.7	5.9	7.29
29	5.6	5.5	5.5	0.7	0.5	0.9	1.2	2.2	2.8	3.2	4.0	5.3	4.9	4.6	3.8	2.8	2.1	1.5	1.2	1.5	1.0	1.4	1.1	0.4	2.65
30	0.2	0.0	0.1	0.1	0.0	0.1	0.0	−0.1	0.0	−0.1	0.4	1.0	1.0	1.0	0.9	0.6	0.1	−0.1	−0.3	−0.5	−0.9	−1.5	−2.0	−2.5	−0.10
31	−3.1	−3.4	−4.1	−4.6	−4.0	−4.1	−4.8	−4.8	−2.7	−0.3	0.3	0.0	0.0	0.5	0.3	0.2	−0.1	−0.2	−0.1	0.4	0.4	0.0	−0.2	0.2	−1.43
M.	−3.83	−3.95	−4.06	−4.10	−4.15	−4.17	−4.24	−4.23	−3.96	−3.55	−2.79	−2.23	−1.58	−1.16	−1.38	−1.95	−2.68	−2.89	−3.12	−3.20	−3.28	−3.59	−3.74	−3.73	−3.25

Februar 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	0.6	0.9	1.5	1.6	1.9	1.6	1.8	1.0	1.1	−1.0	−1.8	−0.1	−0.6	−0.8	1.6	−1.2	−3.3	−1.8	−1.9	−1.5	−1.6	−1.7	−1.8	−1.8	−0.30
2	−2.6	−4.1	−2.9	−2.2	−2.5	−2.7	−3.0	−2.8	−3.1	−1.2	1.4	0.0	0.7	0.3	−0.4	−1.9	−2.7	−3.2	−3.1	−3.4	−4.0	−4.2	−4.6	−4.8	−2.37
3	−5.6	−5.5	−5.8	−6.9	−7.1	−6.5	−6.3	−6.5	−5.6	−5.4	0.4	−3.3	−3.8	−3.2	−4.0	−4.0	−5.9	−6.0	−6.4	−6.5	−8.0	−8.5	−7.9	−10.0	−5.76
4	−10.4	−11.1	−10.6	−10.2	−10.1	−10.7	−10.4	−10.0	−8.4	−7.2	−5.4	−6.5	−5.4	−4.5	−4.8	−5.8	−7.3	−8.8	−9.6	−8.8	−7.6	−7.3	−6.7	−6.6	−8.09
5	−6.3	−6.1	−6.2	−5.9	−5.7	−5.5	−5.2	−5.1	−5.0	−4.2	−3.6	−1.9	−1.9	−2.0	−3.0	−3.3	−4.1	−4.5	−5.6	−6.3	−7.2	−7.0	−7.7	−7.7	−5.04
6	−7.7	−8.7	−8.4	−7.7	−7.9	−9.5	−9.2	−9.4	−6.3	−3.8	−1.5	−1.1	−0.6	1.4	0.0	−1.6	−2.9	−3.6	−4.3	−5.0	−5.2	−6.3	−6.7	−7.4	−5.14
7	−7.2	−7.9	−8.8	−8.5	−7.4	−8.1	−7.8	−7.1	−6.2	−3.7	−0.5	2.2	3.4	3.9	3.6	2.7	0.7	−0.9	−1.7	−1.5	−1.6	−2.2	−2.7	−2.7	−2.92
8	−2.6	−3.0	−2.8	−2.9	−4.1	−4.4	−4.0	−3.8	−3.7	0.2	2.9	5.7	6.1	7.5	5.7	5.5	3.8	1.2	−0.4	−1.2	−1.6	−1.2	−0.7	−1.4	0.03
9	−1.1	−0.6	−0.6	−0.3	0.3	0.7	0.8	1.3	2.0	3.0	2.3	2.4	2.6	2.8	3.2	3.8	2.6	2.1	1.7	1.4	1.5	1.5	1.4	1.3	1.50
10	1.4	0.8	0.4	0.2	−0.4	−1.2	−0.8	0.0	0.2	1.3	1.6	1.8	2.0	2.2	2.3	1.6	0.6	0.2	0.0	−0.1	−1.0	−0.9	−1.2	−1.7	0.39
11	−2.0	−2.3	−2.9	−2.8	−3.4	−3.7	−4.1	−4.2	−3.1	0.2	1.0	2.0	2.9	4.6	4.2	3.3	1.5	0.4	−1.2	−1.4	−2.0	−2.0	−2.8	−3.0	−0.85
12	−3.7	−4.2	−4.0	−4.3	−4.7	−4.9	−5.2	−4.7	−2.8	0.3	1.8	4.8	6.6	8.1	8.5	7.1	2.8	0.9	0.6	0.0	−0.5	−1.3	−1.6	−2.0	−0.10
13	−2.1	−2.8	−3.5	−3.7	−3.9	−3.9	−4.2	−4.0	−2.4	0.8	3.1	6.2	7.4	8.8	8.7	7.1	3.8	1.6	0.8	−0.2	−0.6	−1.0	−1.6	−2.2	0.51
14	−2.5	−2.9	−3.2	−3.2	−3.6	−3.6	−3.6	−3.0	−0.4	1.8	4.8	7.9	8.9	9.8	9.5	7.0	4.8	2.8	2.5	2.9	1.5	0.9	1.1	1.2	1.73
15	0.4	0.3	0.6	0.3	0.0	−0.2	−0.4	0.3	1.4	2.1	3.7	4.6	5.6	6.6	7.2	6.9	4.5	3.7	2.8	1.9	3.8	5.1	5.4	5.1	2.99
16	5.0	5.2	6.0	4.0	4.7	5.7	3.4	3.3	3.0	3.2	1.6	2.3	3.3	4.6	3.8	2.1	1.6	2.2	2.6	2.8	3.0	2.6	2.7	2.7	3.39
17	2.7	2.7	2.7	2.6	2.8	1.7	1.1	1.5	2.5	2.4	3.0	3.7	4.0	4.7	4.3	3.5	1.4	0.7	0.8	1.1	1.4	1.2	1.4	3.4	2.39
18	3.8	4.0	4.9	4.7	5.2	5.4	5.8	5.9	6.0	5.9	5.3	5.0	5.5	6.1	6.5	6.4	5.5	5.0	4.8	4.0	4.4	4.5	4.2	4.4	5.13
19	4.0	4.4	3.8	2.4	2.6	2.9	3.4	3.0	2.3	3.1	2.9	3.5	3.5	2.7	1.0	1.5	1.2	0.9	1.2	2.0	1.8	1.1	1.0	1.1	2.39
20	1.5	1.4	1.9	2.2	2.1	2.1	2.1	2.4	2.8	3.3	4.0	4.8	4.7	4.4	4.7	4.9	4.0	4.1	4.5	4.1	3.6	3.2	3.8	3.0	3.30
21	3.0	3.2	3.5	4.5	5.0	3.4	3.2	3.7	3.8	4.0	4.6	5.7	5.0	6.4	7.0	7.2	5.7	6.8	7.2	7.2	7.0	6.9	6.8	6.5	5.30
22	6.6	7.0	7.2	7.0	6.6	7.0	6.0	6.3	6.5	6.7	6.9	8.5	8.4	8.9	8.0	7.6	7.3	6.9	6.4	6.0	5.9	6.0	6.9	7.3	7.00
23	6.9	7.1	6.5	6.5	5.9	7.0	6.5	5.9	6.3	6.4	7.6	7.8	8.2	6.8	7.8	7.4	7.4	6.9	6.4	5.1	5.2	5.1	5.1	4.1	6.50
24	4.4	4.8	4.1	4.4	5.5	3.8	4.0	3.0	2.1	1.9	2.2	5.3	0.7	0.2	0.9	2.1	1.3	0.9	0.9	−0.1	−0.1	0.1	0.1	0.4	2.20
25	0.1	−0.3	−0.4	0.6	0.6	0.7	1.2	1.2	2.6	1.9	2.8	3.4	4.8	2.6	1.8	1.7	1.7	1.8	1.8	1.9	1.6	1.8	1.2	1.0	1.55
26	1.0	1.2	1.1	0.7	0.7	0.8	0.6	0.7	0.9	1.2	1.6	3.6	3.0	4.5	3.8	3.2	1.8	1.8	1.7	1.7	1.4	1.5	1.6	1.2	1.72
27	1.5	1.8	1.4	1.4	1.5	1.4	1.4	1.9	2.4	2.6	3.0	3.4	4.1	5.7	5.3	4.8	3.6	4.2	4.2	4.4	4.4	4.6	4.5	4.5	3.23
28	4.8	4.2	3.7	3.7	3.3	3.4	4.0	3.4	3.6	3.2	4.8	5.0	5.4	5.9	6.6	6.1	6.0	5.6	4.8	4.3	4.6	5.3	5.9	0.2	4.49
29	0.2	−0.3	−0.4	−0.3	−0.9	−1.0	−0.6	−0.6	0.7	0.9	4.2	5.0	6.4	6.0	5.0	4.0	2.0	1.9	0.3	−1.9	−0.6	−0.6	−1.3	−2.0	1.09
M.	−0.20	−0.39	−0.39	−0.42	−0.45	−0.63	−0.67	−0.57	0.11	1.03	2.23	3.14	3.46	3.97	3.73	3.09	1.71	1.17	0.75	0.44	0.33	0.25	0.20	−0.20	0.90

März 1908. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	
1	−2.3	−2.7	−3.0	−2.8	−2.7	−1.8	−1.1	0.0	0.2	2.8	1.8	4.2	4.4	5.2	4.9	4.4	2.7	0.4	−1.2	−1.3	−2.0	−2.4	−2.9	−2.8	−0.6
2	−3.1	−4.1	−4.1	−4.7	−5.2	−5.7	−5.8	−4.5	−1.6	2.0	3.6	4.8	5.7	4.7	4.8	3.6	3.2	0.9	−0.1	−1.1	−1.4	−1.6	−1.9	−2.1	−0.61
3	−2.8	−3.0	−3.2	−3.3	−3.1	−3.6	−3.4	−2.8	−1.1	0.4	2.5	5.2	5.9	6.0	6.0	6.2	5.0	1.8	0.4	0.3	−0.4	−0.5	−0.8	−1.0	0.47
4	−0.5	−0.4	−0.1	−0.1	−0.8	−1.3	−1.2	−0.5	1.2	2.9	4.4	6.4	6.0	5.1	4.7	5.1	4.5	2.3	1.2	0.9	1.0	0.7	0.5	−0.1	1.75
5	−0.1	−0.1	3.5	3.3	3.0	2.9	2.7	3.6	4.0	3.9	4.2	4.8	5.0	3.9	4.4	3.0	3.0	2.5	1.8	1.4	1.3	0.9	0.9	0.9	2.67
6	0.7	0.9	1.3	0.6	0.9	1.4	1.7	2.7	5.1	8.1	9.4	11.8	11.8	12.3	13.1	12.8	10.4	7.9	5.9	4.9	6.0	3.9	3.3	2.6	5.81
7	2.5	1.4	1.5	4.7	2.9	2.7	4.0	4.5	4.6	4.9	5.5	6.2	5.6	5.7	5.1	3.1	3.3	3.4	3.5	3.3	3.5	3.4	2.9	2.7	3.79
8	2.7	2.5	1.6	1.2	1.0	0.9	1.2	2.6	4.9	7.6	8.8	9.9	10.5	9.4	9.1	8.5	8.3	7.9	6.9	6.8	6.5	6.0	6.8	5.8	5.73
9	4.6	4.1	5.2	6.7	5.6	6.3	5.7	5.8	7.0	8.7	11.2	12.8	13.0	14.2	14.8	14.7	13.5	12.2	11.4	6.3	5.8	4.1	2.9	2.9	8.31
10	3.2	2.6	3.5	3.6	3.5	3.9	2.4	2.9	4.8	5.2	5.2	4.4	2.8	3.1	4.8	5.3	5.0	4.5	4.3	4.1	3.8	3.5	3.3	3.4	3.88
11	3.6	2.5	2.9	3.0	2.6	1.2	2.0	2.6	3.6	1.8	4.8	4.4	3.9	2.8	3.1	1.4	1.2	1.9	1.9	1.8	1.7	0.6	1.4	1.3	2.42
12	1.3	1.3	1.2	0.9	1.0	0.5	0.6	0.5	0.9	1.0	0.7	1.2	2.4	2.7	3.3	2.4	1.8	1.7	1.5	1.2	0.8	0.5	0.4	0.5	1.26
13	0.5	0.3	0.2	0.2	−0.1	−0.2	−0.4	−0.2	0.3	1.3	0.9	1.7	1.0	2.7	3.2	2.5	1.0	1.1	0.7	0.4	0.3	0.2	0.5	0.3	0.77
14	0.3	0.1	0.0	0.0	−0.5	−0.6	−0.6	−0.3	−1.0	−0.2	0.0	1.3	1.2	1.2	0.2	0.6	−0.1	−0.7	−1.1	−1.3	−1.7	−1.9	−2.1	−2.3	−0.40
15	−2.7	−3.0	−3.2	−4.1	−4.1	−5.1	−3.9	−2.4	−0.7	−0.6	0.2	0.4	1.0	0.8	0.4	0.2	−0.1	−0.4	−0.7	−0.9	−1.0	−1.1	−1.3	−1.8	−1.42
16	−2.5	−3.8	−4.2	−4.2	−3.8	−4.0	−3.4	−2.2	−0.6	1.7	4.0	4.9	6.2	3.4	4.3	3.6	2.9	2.3	1.7	1.6	1.1	0.6	0.3	0.2	0.42
17	0.0	−0.3	−0.4	−0.6	−0.7	−0.9	−0.8	−0.3	0.5	1.2	1.5	2.5	3.2	6.3	3.5	3.2	2.5	2.0	1.8	1.1	0.7	0.5	0.6	0.6	1.15
18	0.6	0.5	0.4	0.2	0.2	0.0	0.0	0.2	1.2	2.7	4.3	4.6	3.6	4.2	4.7	3.2	2.7	1.3	1.2	0.8	0.4	−0.2	−0.6	−0.1	1.50
19	0.0	0.1	0.1	0.0	−0.2	−0.1	0.3	0.8	1.4	2.8	3.4	4.1	4.6	5.3	4.8	5.9	4.8	3.7	2.9	1.5	1.8	0.7	−0.1	0.5	2.05
20	0.3	0.2	−0.1	−0.5	0.0	0.3	0.4	0.7	1.3	2.0	2.4	3.8	3.4	4.3	4.5	4.2	4.2	3.5	2.9	2.5	2.3	2.4	2.6	2.5	2.07
21	2.0	1.8	1.6	1.6	1.3	1.2	2.1	2.9	4.9	7.3	8.6	10.4	11.0	9.5	9.0	8.6	7.2	5.9	5.5	5.2	5.0	4.6	4.2	3.4	5.18
22	2.3	2.5	1.9	2.3	3.0	2.9	3.4	3.8	5.9	6.7	8.0	10.8	12.0	12.7	12.9	12.2	11.6	9.0	6.1	5.2	4.0	3.8	2.8	2.3	6.17
23	1.5	1.7	0.7	0.3	−0.1	−0.3	0.2	1.9	1.6	3.0	5.2	6.1	8.0	8.8	9.9	9.4	8.3	7.3	6.6	6.3	6.0	5.0	3.8	3.2	4.35
24	2.5	2.3	2.4	2.0	1.6	0.8	0.7	2.5	5.8	9.5	12.0	11.4	12.8	12.1	12.0	12.8	12.0	9.4	8.5	7.7	6.5	4.8	4.4	3.1	6.65
25	1.9	2.5	1.0	0.2	−0.4	−0.1	0.0	1.9	4.2	5.2	6.1	6.2	6.3	4.9	2.9	2.6	1.9	1.6	1.7	1.7	2.2	1.9	1.8	1.1	2.47
26	1.0	1.3	1.1	0.8	0.5	−0.1	0.3	1.6	1.8	1.9	1.7	1.8	3.4	4.0	4.1	4.6	4.1	3.9	3.6	3.4	3.2	2.9	2.8	2.7	2.85
27	2.6	2.6	2.5	2.4	2.3	2.3	2.4	2.8	5.6	5.9	7.3	9.3	10.8	9.8	10.7	10.0	9.8	7.8	5.7	5.0	4.2	2.8	2.2	1.8	5.36
28	0.9	0.5	0.3	0.2	−0.2	−0.4	0.6	2.5	7.2	9.2	11.1	12.2	9.9	11.6	10.5	11.6	10.4	8.8	7.9	7.7	6.4	5.2	4.2	3.3	5.90
29	2.8	1.7	1.8	1.3	1.0	0.9	2.0	4.3	8.1	10.9	13.4	14.2	14.6	14.1	15.6	13.5	13.7	11.6	7.4	6.9	5.4	4.8	4.4	3.8	7.43
30	3.4	3.2	2.8	2.6	2.3	2.9	4.2	4.7	5.6	7.3	9.0	8.8	9.8	10.8	10.6	10.8	8.7	8.1	7.8	7.5	7.6	7.2	6.8	6.7	6.63
31	6.9	7.2	7.2	8.0	7.6	8.1	8.4	8.3	8.4	8.9	9.3	8.4	8.4	8.3	8.7	7.2	6.8	6.4	5.8	5.6	4.7	4.0	4.1	3.9	7.11
M.	1.10	0.84	0.85	0.85	0.60	0.50	0.80	1.66	3.07	4.39	5.50	6.37	6.72	6.77	6.78	6.86	5.62	4.52	3.66	3.11	2.76	2.17	1.88	1.59	3.27

April 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	4.4	4.6	4.8	4.7	4.4	4.4	4.6	4.2	4.8	3.7	4.6	4.4	6.5	8.0	6.1	7.0	5.8	3.5	3.9	2.8	2.6	3.0	3.0	2.2	4.46
2	1.9	2.1	0.7	0.8	1.3	1.3	2.4	3.2	4.8	4.5	4.6	6.0	7.0	7.1	7.1	5.8	5.2	5.1	4.9	4.7	4.3	3.7	3.5	3.3	3.97
3	3.1	2.4	2.5	2.0	1.4	1.6	3.8	5.1	7.6	11.3	11.7	13.2	12.1	13.2	12.7	12.0	10.7	9.9	9.4	9.0	6.0	5.3	6.2	6.6	7.45
4	6.7	6.4	6.1	6.6	6.3	5.7	5.9	6.9	9.1	10.1	8.1	4.4	6.6	8.7	9.6	9.4	7.9	7.0	6.3	3.9	3.6	3.0	3.1	2.9	6.48
5	2.8	2.6	2.6	2.2	2.0	1.9	2.5	2.9	3.4	3.5	4.3	4.6	5.4	6.2	1.9	2.0	2.6	2.4	2.2	2.1	2.2	0.9	0.7	0.7	2.69
6	1.7	0.6	0.5	0.5	0.4	0.4	1.0	1.5	1.5	1.7	1.4	1.4	2.3	3.4	3.4	3.4	3.4	2.9	2.8	2.6	2.4	2.4	2.1	1.8	1.90
7	1.9	1.5	1.6	0.5	1.1	1.5	1.6	1.6	1.4	1.9	1.3	1.0	1.6	2.6	3.9	4.4	4.2	4.2	3.4	3.3	3.2	1.8	1.4	1.7	2.19
8	1.8	1.7	2.0	1.9	1.9	2.0	2.4	2.8	3.3	3.4	3.8	3.7	4.0	4.0	3.7	3.8	3.8	3.6	3.4	3.2	3.3	3.2	3.2	3.1	3.04
9	3.1	3.2	3.6	3.5	3.3	3.3	3.2	3.3	3.5	4.3	4.9	4.8	6.5	6.3	7.8	7.8	6.5	6.1	4.1	2.8	2.4	1.8	1.8	1.4	4.14
10	0.8	1.8	1.2	1.1	1.2	1.4	2.3	3.3	6.4	8.5	10.1	10.9	8.8	10.2	9.4	9.0	8.6	7.4	6.5	6.5	6.2	5.7	5.3	5.1	5.74
11	5.1	5.0	4.9	4.9	4.8	4.7	4.8	5.0	5.3	6.4	6.9	11.2	11.0	8.8	7.4	8.4	6.9	6.1	5.7	4.6	4.3	3.2	3.0	2.5	5.87
12	1.8	1.1	0.5	0.3	0.9	0.9	2.2	3.1	5.3	6.4	8.5	11.1	11.7	13.5	13.3	14.3	12.6	11.1	9.4	7.9	7.2	6.8	5.4	4.7	6.67
13	4.0	3.8	3.9	5.0	4.0	4.2	5.6	5.8	7.7	11.0	9.7	10.1	10.4	7.8	8.0	8.4	7.3	6.4	5.6	5.1	4.7	4.3	4.3	4.4	6.27
14	4.1	3.9	3.7	2.8	2.7	2.8	3.2	4.7	5.0	7.3	6.6	9.4	9.8	8.1	9.2	7.6	7.0	6.6	6.4	6.0	6.0	6.0	6.0	6.1	5.88
15	4.9	4.0	4.2	4.6	4.7	5.0	5.8	6.9	7.6	9.5	12.0	13.0	13.8	14.3	14.9	15.8	14.4	13.6	11.2	9.3	9.2	8.5	7.6	6.7	9.23
16	6.6	5.9	5.1	4.8	4.4	5.0	7.4	8.5	9.7	9.9	10.3	13.2	16.2	17.6	18.8	18.5	16.3	14.7	12.8	12.3	11.6	9.5	8.1	7.1	10.61
17	6.5	6.4	5.8	5.6	4.9	5.6	8.0	9.9	13.5	15.9	16.3	18.7	19.3	19.4	18.3	20.4	18.3	17.0	13.6	13.1	12.6	10.7	10.2	9.1	12.46
18	8.1	8.0	7.5	7.0	7.4	7.6	7.8	9.1	11.1	10.3	9.9	12.1	9.6	11.7	12.5	13.0	12.7	11.2	10.4	8.0	7.2	6.7	5.2	4.2	9.10
19	3.2	3.0	2.9	2.6	1.7	1.2	1.2	1.8	1.4	1.0	3.2	3.8	4.0	3.9	3.9	3.9	2.8	3.3	1.8	1.4	1.6	1.8	1.8	1.3	2.41
20	0.5	0.4	−0.6	−0.6	−0.6	−0.2	0.8	1.1	4.8	6.2	4.3	2.3	4.8	4.3	3.8	−0.1	0.7	1.0	1.1	0.4	0.4	0.0	−0.1	−0.3	1.41
21	−0.4	−0.5	−0.6	−0.7	−0.9	−0.7	−0.2	0.4	0.4	1.6	5.4	4.3	1.6	2.8	2.7	1.2	3.7	1.8	1.8	1.7	1.9	2.0	1.7	1.1	1.84
22	0.9	1.1	1.2	1.0	0.2	0.6	1.0	1.4	2.7	5.8	8.9	9.0	8.4	10.5	10.2	9.3	9.5	8.6	6.6	4.7	3.3	2.1	1.9	0.8	4.55
23	1.0	0.7	1.0	0.7	0.4	1.4	3.6	5.7	8.4	11.2	13.9	12.2	14.2	15.1	13.2	13.0	13.7	11.0	8.3	7.3	6.4	6.0	6.0	5.7	7.50
24	5.1	4.7	4.3	4.0	5.9	4.7	8.0	8.7	9.2	10.2	11.3	11.5	12.1	10.3	9.3	7.2	6.1	5.9	5.8	6.0	5.7	5.2	5.0	4.9	7.13
25	3.9	3.6	3.5	3.3	3.3	3.7	4.5	5.6	6.6	8.7	7.9	8.5	8.9	9.5	9.0	8.7	9.0	6.6	4.2	4.5	4.0	3.3	2.7	2.7	5.67
26	2.8	2.6	2.2	2.2	2.2	2.1	3.0	4.0	5.6	7.0	8.4	9.3	11.0	9.9	11.3	10.3	10.0	8.5	6.9	4.5	5.1	4.6	4.7	4.6	5.95
27	4.7	5.1	5.0	4.8	3.6	4.1	5.2	6.3	6.2	6.6	6.6	6.9	7.2	7.0	7.4	6.9	6.2	6.1	5.9	5.9	6.2	6.2	6.4	6.4	5.95
28	6.4	6.4	6.2	6.4	6.8	7.0	9.0	10.7	15.8	17.1	18.2	19.8	19.7	19.0	18.5	19.2	18.1	17.0	14.5	13.5	12.6	11.5	10.9	12.2	13.19
29	12.0	11.2	9.8	9.6	9.6	9.5	10.1	11.3	13.7	13.3	11.7	13.7	13.8	15.7	14.2	13.1	10.8	9.5	9.3	8.9	8.8	8.6	6.8	6.6	10.90
30	6.4	5.4	5.2	4.6	4.4	6.2	8.8	10.8	12.7	13.2	12.4	13.2	13.4	14.8	16.0	15.0	14.3	13.1	10.9	9.5	9.6	7.9	6.6	5.7	9.96
M.	3.86	3.62	3.58	3.22	3.12	3.30	4.30	5.15	6.58	7.70	8.24	8.92	9.39	9.77	9.58	9.30	8.62	7.71	6.64	5.85	5.49	4.86	4.48	4.18	6.18

Stündliche Lufttemperaturen.

Mai 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	5.1	4.7	4.6	4.1	3.6	4.6	7.0	9.6	11.3	14.5	15.2	14.6	17.6	18.3	18.7	18.1	18.5	17.0	14.8	13.0	11.6	12.0	10.6	9.6	11.61
2	8.7	9.2	8.1	7.6	6.9	8.4	9.7	12.5	17.0	18.6	20.7	22.0	22.7	22.0	22.7	23.8	22.0	19.4	18.2	16.7	15.9	14.0	12.9	12.2	15.50
3	11.3	10.4	9.8	9.0	8.8	9.7	12.8	14.9	19.0	21.5	23.6	24.8	24.8	23.7	21.4	20.0	21.5	19.7	18.0	17.6	16.5	12.8	12.5	11.7	16.49
4	11.1	10.7	11.1	10.7	10.2	11.1	13.6	15.8	19.6	22.0	24.4	25.2	26.3	26.6	25.0	26.8	25.2	21.4	20.2	19.8	15.7	15.0	13.7	13.7	18.08
5	14.4	14.4	14.3	14.8	14.1	14.5	15.7	17.2	18.8	20.2	22.1	22.9	23.4	20.5	23.6	20.9	17.9	16.8	15.1	15.9	15.8	15.0	11.7	11.7	17.15
6	11.7	11.6	11.4	11.2	11.1	9.5	10.2	11.3	11.9	10.8	12.8	12.3	13.2	16.2	14.5	13.7	14.5	12.5	11.0	11.0	10.9	10.4	10.4	9.6	11.82
7	9.9	9.8	9.7	9.2	7.8	9.0	9.3	9.8	10.7	12.0	11.1	12.2	13.0	14.1	13.3	11.6	11.1	11.3	11.0	10.9	11.1	10.7	10.5	10.4	10.81
8	9.8	9.7	9.8	9.1	9.0	9.3	11.0	12.6	15.8	15.3	19.2	20.0	19.6	19.5	20.2	21.2	19.4	17.1	15.8	15.3	14.1	13.8	12.6	11.8	14.60
9	12.1	10.7	10.0	9.8	9.9	11.8	12.7	15.0	19.5	21.1	23.0	23.5	24.8	25.7	25.4	26.6	26.2	24.3	21.9	20.9	17.6	18.0	17.4	17.0	18.54
10	15.3	17.5	16.0	16.0	15.7	16.3	17.8	19.2	22.8	23.3	21.3	19.7	22.0	25.9	22.2	24.0	24.6	22.2	19.2	18.4	17.8	16.5	17.1	15.3	19.42
11	14.9	14.6	13.6	13.2	12.9	14.2	14.4	17.1	20.1	22.0	23.4	24.6	23.2	25.4	25.2	25.0	24.4	22.1	20.8	19.4	18.1	17.0	15.4	15.0	19.00
12	14.6	14.5	13.8	14.0	13.1	13.3	15.0	18.1	22.4	25.2	24.5	26.3	25.8	27.0	27.6	26.0	25.2	24.3	20.5	19.0	17.9	17.2	16.0	14.1	19.79
13	12.8	12.1	11.5	11.3	12.9	14.7	15.9	16.9	17.1	16.5	14.6	13.2	12.5	11.8	11.3	11.0	10.0	9.0	8.2	8.0	7.3	7.1	6.8	6.9	11.64
14	6.9	6.8	6.9	6.6	5.8	6.8	8.8	10.6	13.2	14.5	15.1	10.6	12.1	13.0	14.3	16.5	14.1	14.2	13.0	11.3	11.4	10.3	9.9	10.1	10.95
15	8.9	8.5	8.5	8.2	8.4	9.8	11.6	12.9	14.6	18.2	19.6	20.8	19.7	21.8	19.1	19.0	17.4	15.2	15.1	13.9	13.6	13.2	13.7	14.4	14.42
16	15.5	13.5	13.0	12.8	12.0	12.2	11.0	10.1	9.0	9.6	15.0	13.9	16.8	14.2	15.0	15.1	16.4	14.7	13.6	12.2	12.1	11.2	10.1	10.3	12.89
17	9.1	7.7	6.5	6.1	6.2	7.4	10.0	12.5	16.6	16.4	17.2	19.9	19.4	19.6	19.8	19.2	19.0	17.2	15.6	13.1	13.6	11.3	10.9	8.9	13.47
18	8.9	8.1	7.6	7.5	7.6	9.2	12.6	14.8	18.0	20.5	21.6	22.8	23.4	24.7	25.0	24.7	24.8	21.9	20.1	17.2	16.7	17.1	15.1	13.8	16.81
19	13.5	13.1	12.3	12.1	11.4	12.1	14.8	17.0	20.6	23.5	23.9	24.9	24.6	27.3	27.0	26.3	27.0	25.0	20.6	19.8	19.4	18.9	18.7	18.6	19.68
20	18.2	18.0	17.1	15.9	15.3	17.5	18.5	21.3	23.1	25.8	24.0	26.3	22.4	20.9	23.2	21.9	20.4	20.6	19.6	16.8	14.8	14.0	15.0	14.0	19.36
21	13.0	11.9	11.2	11.0	10.5	11.8	13.6	16.0	20.8	23.9	25.8	27.9	27.9	29.0	29.8	29.6	29.5	26.5	22.9	19.1	19.8	20.4	19.3	18.4	20.40
22	18.8	19.0	17.1	17.3	16.5	16.9	19.8	21.3	25.4	23.6	28.0	27.2	27.6	26.4	26.7	22.0	18.0	16.3	14.1	12.6	11.0	10.9	8.5	7.8	18.88
23	6.8	6.2	5.7	5.1	4.4	4.2	4.0	4.6	5.2	5.2	5.3	5.5	5.6	5.4	5.2	4.3	3.8	2.9	2.6	0.8	0.4	0.3	0.3	0.2	3.92
24	0.3	0.2	0.3	0.4	0.7	1.1	1.9	4.4	6.7	6.1	6.7	7.5	9.0	7.2	6.0	6.4	6.0	5.9	5.6	5.1	5.1	5.1	5.2	5.1	4.50
25	5.4	5.5	5.7	5.8	6.0	7.0	7.4	8.0	9.2	11.3	13.5	14.5	15.6	15.5	16.0	16.9	15.2	14.2	12.1	10.8	10.6	10.5	10.4	9.8	10.70
26	9.4	9.5	9.5	9.5	9.5	9.8	10.3	10.8	11.9	12.5	12.5	14.0	12.0	12.2	12.3	12.3	11.9	11.7	11.5	10.8	10.6	10.4	10.4	10.4	11.07
27	10.3	10.2	10.2	10.1	10.1	10.7	11.5	12.3	13.6	14.7	15.2	17.3	15.1	13.4	15.6	16.4	15.3	14.9	13.4	12.5	11.9	10.6	9.2	9.3	12.66
28	8.8	8.9	8.5	8.5	8.6	9.4	10.1	11.1	12.6	11.5	14.5	14.3	12.3	13.4	14.3	12.8	11.5	11.5	10.1	9.8	9.5	8.9	8.9	8.9	10.78
29	8.9	8.8	8.7	8.6	8.5	8.8	9.6	10.6	12.0	14.4	15.3	17.2	18.6	19.0	18.7	18.7	18.3	16.9	15.1	13.9	13.7	12.0	11.5	10.4	13.26
30	10.3	10.9	10.6	10.7	10.5	10.8	12.8	14.8	18.0	19.8	20.7	22.1	23.0	25.0	23.7	24.7	24.2	21.7	18.8	17.4	17.2	16.6	15.5	13.5	17.22
31	12.9	12.7	13.7	13.3	13.3	15.2	17.0	19.2	23.0	24.0	25.1	26.9	27.4	27.7	26.0	27.5	27.2	24.8	22.9	19.5	18.4	17.4	16.7	15.4	20.30
M.	10.89	10.63	10.20	9.98	9.72	10.55	11.95	13.61	16.11	17.36	18.55	19.19	19.40	19.75	19.64	19.45	18.73	17.20	15.53	14.26	13.55	12.81	12.16	11.56	14.70

Juni 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	15.0	14.3	13.1	12.4	12.5	13.7	16.8	19.6	23.4	26.5	27.5	27.8	28.9	30.6	29.6	31.3	29.4	26.4	24.9	21.5	20.1	19.1	19.8	18.4	21.78
2	16.1	16.9	15.2	14.6	14.4	15.4	17.2	20.1	23.1	25.1	26.4	27.0	28.8	28.0	29.2	27.6	27.7	25.3	23.3	20.9	21.2	19.7	18.8	16.9	21.60
3	16.3	15.5	14.4	14.1	14.9	16.7	17.8	20.5	23.8	24.2	27.1	26.6	28.6	29.0	28.7	28.3	27.7	25.3	23.0	20.8	20.8	19.2	19.0	16.8	21.63
4	16.1	15.2	14.1	13.8	14.0	15.4	18.0	20.9	24.0	25.2	26.9	27.6	28.2	29.8	30.0	30.4	25.0	23.7	21.4	19.9	18.8	17.5	17.0	16.6	21.23
5	15.8	15.1	15.0	14.9	15.6	16.7	19.0	21.5	25.2	27.8	27.4	28.0	28.0	25.8	28.1	26.0	26.8	23.9	21.2	19.0	16.4	16.4	16.1	15.5	21.06
6	15.1	15.2	15.1	14.6	14.6	14.9	14.8	15.1	15.4	15.5	16.3	16.5	13.0	12.0	12.2	11.0	10.9	10.7	10.7	10.6	10.5	10.4	10.2	10.0	13.14
7	9.9	9.7	9.4	8.8	8.4	8.3	8.9	9.1	9.0	9.2	10.2	10.1	10.0	10.3	10.0	12.1	11.0	9.9	9.2	8.7	8.4	8.8	8.7	8.6	9.45
8	7.8	7.6	6.3	6.1	6.0	7.1	9.2	9.4	12.8	13.7	12.8	13.0	14.5	12.8	14.2	15.0	13.3	12.8	12.5	11.1	11.0	10.6	10.8	10.1	10.85
9	10.1	9.9	8.7	8.8	9.3	11.5	12.3	15.4	13.8	13.1	15.0	16.4	17.2	14.2	16.7	14.0	14.8	14.0	13.8	11.6	11.0	10.8	9.4	10.0	12.57
10	10.0	9.1	9.4	9.4	9.6	10.6	12.7	13.9	16.7	18.0	19.0	21.0	21.0	19.2	21.0	19.2	19.2	17.3	16.5	15.4	14.6	13.9	13.9	13.1	15.15
11	11.1	10.5	9.9	9.0	9.5	11.2	13.5	16.1	17.6	20.8	21.1	21.5	22.0	22.7	23.6	23.2	22.2	19.8	18.1	17.0	16.2	15.3	15.1	12.4	16.64
12	11.1	10.9	10.1	9.9	9.9	11.2	14.1	16.6	20.5	23.2	24.0	25.6	26.0	26.6	26.5	26.1	25.1	22.9	20.8	18.3	17.1	16.9	16.7	16.1	18.59
13	16.1	15.8	15.6	16.0	15.9	17.0	19.4	21.4	23.4	22.5	26.3	27.5	25.0	26.3	25.3	23.5	24.6	24.4	23.6	21.7	19.4	17.9	15.8	15.7	20.84
14	15.4	15.0	14.5	15.0	15.4	16.8	18.4	21.7	23.7	26.4	27.5	28.0	29.2	29.4	29.8	29.6	29.3	25.8	21.2	20.6	18.2	17.7	17.6	17.7	21.83
15	16.3	15.6	15.3	15.1	15.1	16.7	18.1	20.6	23.8	24.1	26.5	28.0	27.2	28.4	27.6	22.4	23.5	21.6	20.8	18.2	17.4	16.4	16.0	15.2	20.41
16	14.3	14.0	13.5	13.8	13.6	15.0	17.7	20.9	24.7	27.4	28.5	30.6	31.1	31.6	32.2	32.2	28.3	25.2	24.2	22.9	20.9	20.5	19.6	18.9	22.57
17	18.7	17.8	17.5	17.0	16.9	16.9	17.4	18.0	18.7	20.6	22.0	20.2	20.8	23.5	24.0	24.2	24.1	20.7	20.0	19.1	18.3	17.7	16.4	16.3	19.45
18	15.9	15.2	14.9	14.9	14.3	15.5	17.4	20.3	22.4	24.2	26.0	27.7	27.6	28.5	28.9	29.3	28.1	25.5	23.7	21.4	21.3	20.9	19.0	17.7	21.71
19	17.6	17.5	16.1	15.9	16.3	19.2	21.0	19.9	20.3	23.4	23.6	26.2	29.1	31.3	31.0	30.7	30.0	27.3	25.7	24.6	24.2	19.5	17.5	16.0	22.70
20	15.2	14.9	15.5	15.1	15.3	16.1	16.2	13.1	11.9	11.9	11.6	12.8	16.4	18.1	19.4	21.0	19.9	17.5	17.0	15.9	15.4	14.0	14.2	12.5	15.45
21	12.4	12.7	12.3	12.7	12.3	12.6	13.6	15.6	18.2	19.4	18.1	21.5	21.4	21.8	20.0	21.5	20.6	19.8	18.8	16.4	14.8	14.7	14.2	14.1	16.65
22	13.5	13.5	13.4	13.4	13.4	13.4	13.2	13.2	12.9	13.4	13.6	14.5	14.0	13.7	13.3	13.4	13.2	13.5	13.3	12.8	12.6	12.5	12.5	12.6	13.28
23	12.4	12.6	12.8	12.9	13.0	13.4	13.7	13.3	13.4	14.9	15.3	16.4	17.5	19.2	18.4	19.1	17.6	17.1	15.9	15.5	15.4	15.1	14.1	14.2	15.13
24	14.1	14.0	14.1	14.1	14.2	14.4	14.8	15.3	15.8	15.5	16.0	17.8	20.2	17.6	19.1	18.6	19.1	18.9	17.7	16.1	15.6	15.5	14.4	13.9	16.12
25	13.1	13.9	14.2	14.3	14.4	15.6	15.8	15.8	19.0	20.5	21.9	23.7	24.6	24.0	25.3	24.4	24.3	21.9	20.3	18.9	18.1	16.3	15.0	13.6	18.70
26	13.2	12.3	12.0	11.7	11.4	14.0	16.4	18.1	20.0	22.2	22.4	23.9	25.2	25.8	25.2	24.9	24.4	22.4	20.5	18.4	18.4	17.8	17.0	15.4	18.88
27	15.5	14.4	13.0	12.3	12.3	13.9	15.9	18.3	20.5	22.8	24.4	25.6	26.7	27.4	26.6	27.4	26.5	23.8	21.9	19.2	18.6	19.1	18.3	17.1	20.08
28	16.1	15.8	15.1	14.2	14.1	14.9	16.4	18.7	20.4	21.5	23.7	24.1	25.0	24.6	25.4	25.4	25.1	22.1	20.9	18.3	18.2	16.0	15.4	16.3	19.49
29	13.9	13.6	13.0	12.0	12.4	13.3	16.0	17.9	21.3	21.9	25.3	25.4	27.2	26.3	27.3	28.0	27.0	25.0	23.0	21.0	19.1	17.7	16.4	15.8	20.01
30	15.0	14.2	14.0	13.4	13.8	14.7	18.0	20.5	23.8	26.3	27.7	28.2	29.4	30.5	29.5	29.0	27.6	25.4	23.2	21.9	21.1	20.1	17.9	16.9	21.75
M.	14.10	13.76	13.25	13.01	13.11	14.20	15.79	17.39	19.32	20.71	21.80	22.77	23.46	23.67	23.94	23.63	22.88	21.00	19.57	17.92	17.12	16.27	15.54	14.81	18.29

Juli 1908 **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	15.8	15.1	14.3	14.1	14.3	15.4	18.6	20.3	23.1	24.8	26.1	26.6	27.7	28.3	29.3	28.2	26.5	24.8	22.2	21.0	20.2	19.0	17.3	16.1	21.21
2	15.4	15.1	14.5	13.6	13.9	15.0	17.0	18.8	21.4	23.0	24.4	25.9	26.3	27.1	27.8	26.2	25.8	23.8	21.9	20.0	19.1	17.1	16.8	15.1	20.21
3	14.0	13.2	12.7	11.9	11.6	12.8	16.0	17.6	21.8	23.3	26.0	26.8	27.6	28.5	29.6	30.0	28.4	26.4	25.5	21.1	21.0	20.2	18.4	17.8	20.93
4	15.1	15.6	14.7	13.5	14.1	15.0	17.2	19.5	21.8	24.0	26.8	27.4	27.2	26.4	28.1	26.2	23.0	20.6	19.8	19.3	15.8	14.8	14.1	13.2	19.76
5	12.8	12.8	12.5	12.7	12.9	14.4	16.4	18.2	21.1	22.4	23.7	22.2	14.8	15.7	14.8	18.8	19.0	17.4	15.9	14.2	14.2	14.4	13.9	14.1	16.22
6	13.3	12.5	12.3	12.2	12.7	13.4	15.1	16.6	19.3	18.9	22.3	21.0	22.4	21.1	23.9	21.0	17.9	16.2	15.1	15.0	14.8	14.9	14.2	13.2	16.64
7	13.2	12.8	12.1	11.4	11.6	12.4	14.7	16.7	19.2	21.2	22.3	19.5	17.8	19.7	21.6	21.9	21.8	20.4	18.0	16.1	17.4	15.1	14.9	14.4	16.92
8	12.9	13.3	13.5	14.1	14.3	15.2	16.0	16.8	18.2	19.3	21.3	23.2	22.4	23.9	24.2	24.0	24.0	21.3	19.8	17.3	16.2	15.2	15.3	15.0	18.20
9	14.6	15.5	15.3	16.1	16.4	16.3	17.6	18.8	19.6	16.0	12.7	14.9	18.1	16.3	19.3	20.4	20.0	18.6	17.9	16.5	15.4	15.1	14.3	13.6	16.64
10	14.1	13.3	12.5	12.6	13.2	14.6	15.4	17.3	19.6	20.7	22.6	23.6	24.2	25.1	24.9	26.1	24.6	23.2	20.5	18.6	17.3	17.0	16.1	15.1	18.84
11	14.3	13.9	13.3	12.9	12.8	13.8	16.6	19.1	23.4	26.0	27.2	28.7	30.1	30.0	31.4	31.1	30.4	28.7	24.9	21.3	20.9	19.4	19.2	18.5	22.96
12	17.9	17.1	16.4	15.2	15.8	16.7	19.9	21.6	25.0	27.2	30.0	31.5	31.6	31.1	32.8	28.5	27.5	26.4	25.7	24.9	24.9	24.9	22.2	20.8	23.94
13	19.3	17.6	16.0	16.5	16.8	17.3	17.6	17.9	16.4	15.0	13.8	13.7	13.8	13.5	13.2	12.9	13.2	13.4	13.5	13.3	12.7	12.1	12.9	12.7	14.80
14	12.8	12.3	11.9	11.6	11.1	12.5	14.6	13.3	14.4	18.6	19.5	19.2	16.6	21.0	21.4	17.8	12.7	13.8	13.3	12.2	12.4	12.5	12.2	11.5	14.65
15	10.9	10.7	10.4	10.7	10.9	11.8	12.2	13.7	14.0	14.2	13.0	12.8	16.4	16.8	15.6	18.1	15.8	14.2	13.5	12.9	12.2	12.0	11.8	11.2	13.16
16	10.9	10.6	10.2	10.1	10.2	10.8	13.1	15.2	16.9	17.3	16.0	16.6	17.3	18.0	19.2	17.8	18.3	17.4	15.5	13.9	13.2	12.2	11.9	12.5	14.58
17	12.1	11.9	12.7	12.9	13.4	14.0	15.2	17.3	18.5	19.1	23.0	21.6	22.6	23.0	22.3	23.1	18.6	17.1	14.9	13.5	13.8	12.2	12.1	12.2	16.56
18	11.9	11.3	11.1	11.0	10.9	11.1	11.4	11.3	11.5	12.1	12.7	12.8	12.6	12.7	13.5	13.9	14.0	13.3	12.5	11.7	11.5	11.4	11.2	11.0	12.02
19	11.0	10.6	10.3	10.2	10.2	10.5	11.0	11.2	11.6	11.2	11.5	13.3	15.7	14.7	17.4	14.7	15.2	14.6	14.2	13.3	13.0	12.8	13.0	13.2	12.98
20	13.0	13.0	12.6	12.8	12.9	13.0	13.2	13.0	13.2	13.3	13.5	13.9	14.3	14.0	14.2	13.6	13.4	13.2	13.2	13.1	12.9	13.0	12.9	12.8	13.25
21	13.0	13.1	13.2	13.1	13.1	13.2	13.4	13.6	13.8	13.7	14.0	14.1	14.6	16.0	16.6	17.7	18.0	17.8	16.0	13.6	13.0	13.5	13.2	13.3	14.36
22	13.0	12.8	12.5	11.3	10.5	10.7	12.0	13.5	15.1	16.2	17.3	19.6	18.6	19.5	20.8	19.7	18.2	18.2	17.0	16.1	15.8	15.2	15.4	14.5	15.96
23	12.2	11.2	10.7	10.6	10.9	11.6	12.8	14.9	17.3	19.0	20.4	21.3	22.7	22.3	23.4	23.6	23.0	21.5	19.1	17.1	16.0	16.3	15.9	13.6	16.97
24	12.3	11.5	10.9	10.6	10.5	11.7	13.6	15.9	19.2	20.6	22.6	23.6	24.5	24.7	24.4	24.6	24.2	22.1	19.8	16.2	17.0	16.4	14.7	13.5	17.71
25	13.3	12.8	12.2	11.4	11.3	12.3	14.3	16.0	19.7	22.4	24.2	25.1	25.2	26.1	26.6	26.4	25.4	23.1	20.6	18.0	17.9	17.1	15.6	15.8	18.87
26	14.9	14.7	14.4	13.6	13.8	15.6	17.2	18.5	19.5	21.5	23.6	24.2	24.6	27.3	27.9	24.7	23.3	22.7	19.3	18.2	17.4	16.8	16.4	16.0	19.42
27	15.2	14.9	14.2	14.2	14.1	14.8	16.2	18.3	21.6	23.7	25.2	27.0	26.4	28.0	27.8	25.7	26.0	23.3	22.3	20.9	20.3	19.6	18.2	16.9	20.62
28	16.3	15.7	15.2	14.7	14.5	15.4	17.2	19.0	22.2	25.2	26.3	27.7	28.3	28.7	28.0	29.0	27.7	22.9	21.6	18.4	18.9	18.0	17.4	16.9	21.95
29	16.9	16.6	16.6	16.5	15.8	15.4	15.4	15.5	15.7	16.2	16.1	16.0	18.4	18.4	16.9	18.2	19.0	18.1	17.2	16.6	17.0	16.9	16.8	16.4	16.78
30	16.2	16.3	15.5	15.9	16.1	16.9	17.8	19.6	21.4	21.8	23.1	25.7	25.3	27.0	26.1	27.2	26.7	24.9	22.8	21.0	20.3	18.3	17.4	16.5	20.82
31	16.2	15.6	14.9	15.2	14.6	15.4	17.2	18.8	22.1	24.2	26.0	27.7	28.6	29.6	27.2	26.6	26.4	24.4	22.8	21.1	19.4	20.2	19.8	19.5	21.40
M.	14.07	13.66	13.21	13.01	13.07	13.84	15.85	16.70	18.63	19.75	20.88	21.52	21.83	22.40	22.89	22.51	21.55	20.12	18.59	16.98	16.51	15.92	15.34	14.72	17.63

August 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	17.1	16.3	15.9	15.4	15.0	14.9	14.2	14.6	12.4	13.5	15.1	17.5	18.1	20.8	20.7	20.4	18.8	19.3	17.4	15.3	15.7	15.6	14.5	14.2	16.36
2	13.4	12.9	13.1	12.5	12.3	12.6	14.3	15.1	17.0	18.1	19.4	20.5	21.0	21.3	20.3	21.0	19.3	17.6	15.5	14.3	13.6	13.1	12.5	11.2	15.91
3	11.3	10.3	9.7	9.6	9.9	10.0	11.5	13.4	16.3	18.6	19.6	20.9	21.4	21.9	21.0	22.0	20.9	19.4	16.6	13.8	13.2	13.9	13.6	12.7	15.48
4	11.1	11.1	10.3	9.4	9.1	10.0	12.4	14.4	17.6	21.4	23.9	24.1	26.0	24.8	26.8	26.4	25.6	23.6	19.8	17.0	16.1	15.2	14.6	14.3	17.71
5	13.3	13.0	12.4	11.3	11.1	12.2	14.0	15.8	19.8	24.0	24.4	26.2	26.8	25.8	27.3	25.8	24.0	21.0	19.8	16.6	12.8	13.2	13.2	13.4	18.22
6	13.3	12.8	13.0	12.7	12.6	13.2	13.7	14.3	14.4	14.5	14.4	15.2	15.6	15.1	14.1	13.1	12.8	12.9	13.0	12.7	12.3	12.6	12.3	12.2	13.45
7	11.3	10.8	10.8	11.3	11.4	11.4	11.9	13.2	15.8	17.3	19.2	20.0	19.4	21.0	21.5	20.8	18.5	17.1	16.3	16.0	14.9	14.6	13.6	13.5	15.48
8	13.5	13.3	13.3	13.2	13.2	13.3	13.6	13.9	14.7	16.2	17.2	17.0	19.1	22.2	16.4	20.4	20.6	19.3	16.9	16.3	15.7	15.1	13.2	13.5	15.88
9	14.0	13.7	12.9	12.9	12.5	13.1	13.6	15.5	16.5	19.6	19.4	19.4	18.2	20.0	21.4	21.9	20.4	18.9	16.0	14.4	15.6	15.4	14.3	13.3	16.57
10	11.8	11.0	10.3	10.1	9.8	9.8	12.1	14.2	18.0	19.4	20.7	22.9	23.6	24.5	23.7	24.0	23.6	21.8	18.9	14.7	13.8	13.3	12.7	12.7	16.54
11	12.6	12.3	12.5	11.3	11.1	12.2	14.2	15.8	19.2	22.6	24.0	24.7	25.6	22.0	19.3	21.6	19.8	18.5	17.1	16.2	15.4	14.5	14.2	14.0	17.11
12	13.6	12.8	12.3	11.4	10.5	11.2	12.4	13.5	14.4	17.8	16.6	18.4	19.2	19.4	18.9	17.6	16.6	15.0	13.2	12.9	11.9	11.0	10.2	9.1	14.16
13	9.9	9.2	8.8	8.3	8.7	9.6	11.0	12.6	13.2	14.7	14.9	15.0	14.3	13.0	12.9	12.8	12.6	12.3	11.4	10.7	11.0	11.2	11.1	11.0	11.97
14	10.9	11.2	11.7	11.9	11.5	11.9	12.7	13.9	16.0	18.2	19.4	20.9	20.1	19.0	21.3	19.7	19.6	17.7	16.3	16.0	15.8	15.3	14.7	14.6	15.83
15	13.3	13.2	12.8	12.6	12.2	12.4	13.6	14.4	16.0	18.3	19.3	17.7	18.1	19.3	19.7	18.5	17.6	17.0	15.8	15.1	14.4	13.6	13.2	12.7	15.45
16	11.3	11.0	10.6	10.3	10.3	10.4	10.7	12.3	14.9	15.1	17.6	18.5	18.6	19.5	17.2	17.9	16.4	15.1	13.2	11.9	10.8	10.6	9.8	10.0	13.50
17	9.1	8.4	7.8	7.5	8.0	8.4	9.8	11.0	14.5	16.8	17.5	20.3	20.8	21.7	20.2	20.8	18.9	19.0	15.1	13.5	12.6	10.9	10.3	9.7	13.86
18	9.3	8.6	8.4	7.9	7.5	8.3	10.0	13.0	16.0	17.8	21.0	20.8	22.8	23.7	23.2	22.6	21.7	20.1	16.5	13.4	15.0	13.7	12.5	11.4	15.22
19	10.9	9.8	9.3	9.3	8.5	9.1	11.0	12.9	16.9	20.3	20.5	24.0	23.2	24.8	25.1	24.4	22.6	20.0	18.5	16.6	14.8	13.9	13.0	12.3	16.92
20	11.8	11.4	11.1	10.8	10.5	12.5	13.7	15.3	17.7	21.4	24.2	26.8	26.6	28.0	27.2	28.8	27.0	24.1	19.5	18.7	17.6	18.5	17.4	17.4	19.98
21	17.2	16.5	16.8	16.3	16.1	16.1	17.0	19.4	22.7	25.4	26.9	27.1	26.1	27.5	26.1	27.1	26.3	24.1	20.9	20.9	19.7	19.0	18.7	17.7	21.92
22	17.2	18.0	17.5	16.8	17.1	17.2	17.0	17.2	17.2	19.0	19.6	18.8	16.8	18.8	19.0	16.7	16.3	16.2	15.7	15.4	15.4	15.3	15.2	16.1	17.06
23	15.5	14.0	14.3	14.1	13.8	14.1	15.2	16.0	18.0	19.9	18.7	19.9	17.4	18.3	17.5	17.4	16.6	16.1	15.3	15.1	15.9	15.0	14.2	14.3	16.12
24	14.2	14.4	14.8	15.1	15.2	15.2	15.1	16.0	17.1	17.8	20.8	21.0	22.3	23.3	22.9	21.4	20.3	17.9	15.8	14.8	13.6	13.2	11.3	11.5	16.87
25	11.5	11.2	10.9	10.2	10.0	10.7	12.6	14.3	16.5	18.4	20.1	21.5	21.5	22.5	24.0	21.6	20.8	19.9	17.3	15.7	15.0	15.2	15.5	14.9	16.81
26	14.2	14.6	14.2	14.3	14.1	15.2	15.4	17.1	18.4	19.5	22.8	18.7	21.2	22.2	20.1	20.9	20.5	17.8	16.7	16.4	15.8	14.3	12.2	11.7	17.09
27	11.0	10.9	9.6	9.1	9.5	9.1	11.2	13.8	17.1	20.5	22.2	23.8	24.4	24.0	23.6	22.1	23.9	21.0	17.5	16.9	17.2	15.5	15.6	15.5	17.99
28	15.3	15.7	15.5	10.1	17.4	10.3	17.2	16.7	21.1	22.1	25.4	26.3	27.0	26.1	26.3	24.4	25.4	21.8	18.3	17.8	18.0	17.6	17.5	17.7	20.07
29	18.4	17.5	17.4	16.2	15.8	15.6	16.0	16.2	16.9	16.9	18.3	20.8	22.6	23.3	21.7	23.5	20.5	18.5	16.5	15.7	14.8	13.4	13.1	13.0	17.66
30	12.7	12.3	12.1	12.1	11.7	11.6	11.8	12.3	12.4	12.9	12.6	13.2	13.2	13.7	13.8	13.3	12.7	12.1	12.1	11.9	11.5	11.1	10.5	10.2	12.24
31	9.8	9.7	9.6	9.3	9.5	10.1	11.0	12.0	13.1	13.1	15.0	15.4	16.3	15.1	16.7	18.4	17.4	14.9	11.9	10.6	12.3	10.9	10.1	9.	12.77
M.	12.09	12.50	12.23	11.92	11.77	12.19	13.22	14.61	16.51	18.42	19.70	20.65	20.89	21.88	21.06	20.88	19.94	18.89	16.28	15.07	14.52	14.03	13.40	13.07	16.06

September 1908. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	9.2	8.4	8.0	7.7	8.9	10.2	11.7	15.3	15.2	14.8	14.1	15.0	17.3	14.4	15.6	17.8	17.4	17.0	16.3	14.4	13.6	13.9	13.9	13.7	13.49
2	13.2	13.0	12.5	12.3	12.2	12.1	12.0	12.3	12.6	12.1	12.4	15.3	13.8	14.4	13.6	13.2	13.2	12.8	9.8	9.7	10.2	9.6	9.3	9.1	12.13
3	9.2	9.2	8.7	8.6	8.6	9.1	10.3	11.6	13.6	15.2	12.9	15.8	16.0	17.1	17.6	16.6	15.9	12.5	11.0	10.0	10.3	10.5	10.9	11.0	12.18
4	11.2	11.4	12.4	12.6	12.5	11.5	12.6	13.1	14.0	14.7	15.8	16.4	17.8	18.3	17.4	17.0	16.0	15.1	15.0	14.9	15.8	16.1	15.9	15.7	14.70
5	14.9	13.7	13.5	13.8	13.8	13.9	14.0	14.1	11.8	11.0	10.4	9.7	9.8	10.7	11.4	11.6	11.4	10.9	10.5	10.0	9.2	8.9	8.5	8.4	11.50
6	8.2	8.1	7.4	7.4	6.3	7.3	7.6	8.7	9.7	12.8	15.0	16.4	16.6	17.4	17.8	18.0	16.3	14.2	10.1	9.3	9.0	9.0	8.6	8.1	11.22
7	7.4	7.3	6.9	6.5	6.0	6.0	7.4	9.1	13.2	16.5	18.7	20.2	21.7	22.8	23.0	23.0	21.5	17.6	14.5	13.6	13.4	12.2	11.8	11.2	13.80
8	10.8	10.9	10.8	9.6	9.4	9.6	10.4	12.2	15.8	20.5	22.0	24.0	24.9	25.8	25.8	25.4	24.0	19.8	17.0	17.1	16.6	15.2	14.8	14.5	16.95
9	14.3	14.5	14.2	14.2	14.2	14.5	15.9	17.7	19.5	22.8	25.1	25.3	22.5	23.3	23.8	21.6	18.7	17.7	17.1	16.4	15.9	15.4	14.9	14.6	18.09
10	14.6	14.6	14.5	13.6	14.0	13.8	13.4	13.8	13.2	14.2	14.7	15.2	13.4	14.3	14.2	13.8	13.2	12.5	11.1	10.9	11.0	10.9	10.5	9.7	13.13
11	9.5	9.5	9.6	9.7	9.7	9.8	9.5	9.6	9.7	9.4	9.9	9.8	10.0	10.2	10.0	10.0	10.1	10.0	9.3	9.2	8.9	8.9	8.4	8.9	9.57
12	8.5	8.3	8.3	8.2	8.1	8.0	8.4	8.9	10.8	11.0	14.5	13.3	14.8	10.7	12.6	11.7	10.4	7.4	7.7	7.6	7.7	7.8	7.7	7.6	9.58
13	7.6	6.9	6.4	6.6	6.8	7.1	7.8	7.6	7.2	9.1	9.9	11.6	13.0	12.1	13.6	12.7	11.6	9.3	7.4	6.4	5.8	5.8	5.6	4.9	8.45
14	4.9	4.2	3.5	3.3	2.6	2.4	3.5	5.9	9.0	12.5	14.9	15.0	17.0	17.2	17.7	17.6	15.6	10.6	9.0	8.3	8.1	7.4	6.7	6.4	9.30
15	5.8	5.3	5.1	4.9	6.3	5.8	6.8	8.0	10.3	15.5	17.9	19.5	21.2	22.2	22.3	20.2	17.9	16.2	17.8	16.6	15.8	14.3	14.1	14.9	13.49
16	13.3	13.0	13.5	13.3	13.2	13.0	14.0	14.7	12.8	12.7	13.9	15.5	16.5	16.5	15.5	16.4	16.1	14.5	13.6	13.3	12.4	11.3	11.6	11.8	13.85
17	10.1	9.3	8.9	9.5	9.5	9.6	10.3	11.7	13.8	17.9	19.0	18.4	17.2	19.0	19.6	19.8	18.0	13.7	12.4	11.5	11.4	10.6	10.3	9.9	13.37
18	9.4	9.2	8.6	8.7	8.1	8.9	9.2	10.7	14.9	17.0	19.6	20.7	22.4	22.7	23.7	21.7	20.6	17.5	16.5	15.9	15.2	13.3	12.2	11.4	14.92
19	10.7	10.4	9.5	10.4	10.9	10.9	11.2	12.2	12.5	13.4	14.2	17.7	19.5	18.4	19.3	19.0	18.4	15.1	14.3	13.5	12.7	11.9	11.4	10.9	13.68
20	12.1	12.3	12.0	11.4	11.3	11.4	11.8	11.7	12.0	13.2	13.6	14.7	14.8	17.0	17.4	15.7	14.6	12.2	11.7	11.7	11.8	11.8	11.9	12.0	12.92
21	12.1	11.9	11.9	11.8	11.7	11.6	11.4	11.8	11.0	12.8	13.8	15.0	15.6	15.4	14.9	16.2	17.6	15.5	14.6	14.7	14.7	14.4	14.2	14.3	13.70
22	13.7	13.6	13.5	13.2	12.9	12.5	12.6	13.4	14.2	14.4	15.1	16.5	18.0	18.2	16.7	17.0	16.3	14.6	13.6	13.6	13.5	13.5	12.6	12.7	14.41
23	12.5	12.6	12.7	12.5	12.3	12.3	12.8	12.8	14.6	16.5	18.1	19.1	18.8	18.7	17.3	17.0	16.0	15.3	14.5	14.4	14.2	13.9	13.5	12.9	14.80
24	12.6	12.9	12.8	12.7	12.5	12.4	12.4	12.6	12.7	13.2	14.8	16.1	15.4	14.5	14.4	14.4	13.6	12.6	12.0	11.7	11.8	11.4	11.1	10.9	12.96
25	9.4	8.1	8.7	9.1	9.4	9.6	10.4	11.2	12.3	14.5	16.5	17.3	18.4	17.8	17.7	16.3	14.3	13.9	13.0	12.7	12.4	12.1	11.6	11.4	12.86
26	11.3	11.2	11.1	11.2	11.3	11.2	11.2	11.4	11.4	12.4	12.8	14.5	14.8	15.6	15.2	16.1	14.6	13.2	12.1	11.6	11.4	11.4	10.9	10.4	12.43
27	10.7	10.4	10.5	10.2	11.1	11.2	12.0	13.2	14.5	14.9	15.3	15.8	15.8	15.6	16.4	15.4	15.0	13.8	14.1	13.2	12.9	12.7	12.7	12.1	13.31
28	12.0	12.1	12.1	12.1	12.1	12.2	12.4	13.2	13.6	14.8	14.9	16.4	17.1	17.1	17.6	16.9	16.2	15.1	13.1	12.3	12.0	11.5	11.4	10.8	13.71
29	10.8	10.4	10.4	10.6	10.4	10.7	11.2	11.4	12.4	12.8	13.5	14.2	15.8	18.3	18.1	17.7	15.6	12.7	12.1	11.4	10.6	10.8	10.7	11.2	12.64
30	11.1	11.2	11.0	10.8	10.7	10.6	11.1	10.7	11.4	11.7	12.8	16.5	18.2	19.9	20.8	20.2	18.8	16.9	14.8	13.9	13.4	11.8	10.6	10.7	13.71
M.	10.70	10.46	10.30	10.22	10.23	10.31	10.84	11.69	12.66	14.14	15.20	16.38	16.92	17.19	17.35	17.00	15.98	14.01	12.84	12.33	12.06	11.59	11.28	11.02	13.03

Oktober 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	9.8	9.8	9.0	8.6	8.5	8.3	9.0	11.3	14.0	16.2	17.1	20.3	21.4	23.2	22.6	21.3	19.2	17.0	15.4	14.1	13.2	12.1	10.8	10.0	14.26
2	9.8	9.2	8.9	8.4	8.1	7.8	8.6	10.8	11.9	13.3	14.7	18.8	19.4	20.3	20.7	19.2	17.6	14.7	13.5	12.6	12.5	11.1	12.0	10.5	13.10
3	9.2	10.2	9.2	8.9	9.5	10.4	11.3	12.5	13.6	14.4	16.1	16.8	20.6	21.2	20.2	19.2	17.5	14.4	13.8	12.9	12.4	12.3	11.8	11.0	13.75
4	11.9	10.5	10.7	10.3	10.9	10.6	10.2	10.7	11.5	13.3	18.6	21.9	23.0	23.7	22.9	22.1	19.4	15.3	14.7	14.1	13.2	12.3	12.3	11.3	14.78
5	10.6	10.2	10.5	10.1	8.9	8.7	8.8	10.7	14.3	17.9	20.0	21.2	23.0	22.1	21.7	20.6	18.4	14.1	13.1	12.8	12.6	12.4	13.6	13.8	14.59
6	12.4	12.5	12.8	12.8	12.6	11.6	11.2	11.1	12.2	13.7	13.3	14.7	15.8	18.0	16.9	16.1	14.2	12.9	11.5	10.3	9.6	8.9	7.6	7.1	12.49
7	6.5	5.8	5.8	7.6	8.1	8.8	9.5	10.6	12.3	15.8	17.8	19.4	20.9	21.8	21.8	19.8	17.4	14.2	12.8	12.6	12.0	11.2	10.6	9.7	13.03
8	8.9	8.5	7.9	7.3	6.9	6.9	7.2	8.0	11.6	16.0	18.6	19.0	20.9	20.8	21.6	19.6	17.3	13.7	12.4	12.0	12.4	11.6	11.3	10.7	12.96
9	9.6	8.8	7.8	8.0	7.9	8.7	8.7	9.2	9.6	12.5	15.5	18.1	19.5	20.0	21.0	19.1	16.8	12.8	12.0	11.1	11.2	11.2	10.7	10.2	12.48
10	8.9	8.5	9.2	8.7	8.3	8.4	8.3	9.1	10.1	14.8	18.3	20.4	21.2	21.6	21.6	20.2	16.4	12.9	12.1	12.2	12.0	11.5	10.6	11.6	13.23
11	11.5	9.7	10.6	9.8	9.6	9.7	9.3	11.1	14.2	16.2	17.5	17.8	19.1	19.3	19.1	18.4	15.7	15.2	14.1	14.0	13.2	13.2	12.5	11.8	13.86
12	11.3	11.4	11.5	11.5	11.5	11.4	11.6	11.9	12.4	14.0	16.0	15.3	15.8	17.4	17.0	15.8	13.4	12.3	9.8	8.8	8.4	7.8	7.7	7.3	12.14
13	6.5	6.7	6.6	6.7	6.6	5.9	6.6	6.8	8.4	12.3	15.8	18.1	17.8	19.6	19.0	17.4	14.5	12.2	11.8	10.3	10.6	10.3	10.2	10.2	11.26
14	10.2	10.3	8.9	8.1	8.4	8.6	8.6	10.7	13.2	16.6	18.6	19.7	20.0	19.2	19.0	18.2	14.0	13.7	12.0	10.9	9.6	8.9	9.4	8.3	12.71
15	8.1	7.7	7.1	6.9	6.2	5.6	6.8	7.5	8.4	13.3	16.3	18.1	18.7	18.2	18.6	17.9	14.7	12.2	11.0	11.1	10.4	9.8	8.9	9.2	11.86
16	8.4	7.4	7.1	6.9	6.7	6.5	7.1	8.4	8.4	10.4	14.6	16.8	17.4	18.8	16.7	17.0	14.1	12.1	10.6	10.1	10.5	9.7	8.4	7.6	10.90
17	7.3	6.9	7.0	6.4	6.2	5.9	6.0	6.8	8.0	11.4	15.4	18.0	19.4	20.1	19.1	17.9	13.5	11.9	11.3	10.5	10.5	10.0	9.5	9.9	11.21
18	8.9	9.1	9.7	9.0	9.0	9.5	10.3	10.3	10.2	11.5	13.8	13.6	15.9	17.6	17.2	14.6	12.1	12.2	11.9	11.9	11.2	11.0	10.0	9.9	11.68
19	10.5	10.6	10.2	10.9	10.8	10.0	9.6	8.9	8.7	9.0	9.1	9.2	9.4	9.4	9.1	8.7	8.3	7.7	7.1	6.8	6.0	5.2	4.6	3.9	8.49
20	3.6	3.1	2.8	2.5	2.2	2.0	1.9	2.1	2.6	3.1	3.2	3.4	3.1	3.1	2.9	2.7	2.6	2.6	2.9	2.3	2.1	2.0	1.5	1.3	2.57
21	0.6	0.2	0.1	−0.1	−0.2	−0.3	0.0	0.5	1.0	1.9	2.6	3.0	3.2	3.2	2.7	2.5	2.0	2.5	0.0	0.0	0.3	0.5	0.0	−0.8	1.06
22	−0.5	−0.9	−0.6	−1.1	−1.3	−1.7	−2.0	−1.9	−1.5	−0.9	−0.2	3.8	4.0	4.5	4.4	3.2	2.3	1.9	1.4	0.7	−0.4	−1.0	−1.1	−1.2	0.41
23	−1.2	−1.4	−1.6	−2.0	−2.2	−2.5	−2.6	−2.5	−2.3	−2.2	−1.5	−1.0	−0.4	−0.2	0.0	0.1	−1.2	−2.0	−2.2	−2.3	−2.8	−3.2	−1.9	−1.0	−1.67
24	−1.3	−0.9	−1.0	−1.1	−1.2	−1.9	−2.2	−2.2	0.4	0.9	2.6	2.5	3.0	2.0	2.0	1.2	0.6	0.5	0.3	0.2	0.2	0.3	0.3	0.2	0.22
25	0.2	0.2	0.3	0.3	0.3	0.3	0.4	0.3	0.5	0.7	0.9	0.9	1.4	1.5	1.1	1.0	1.0	0.9	1.4	1.5	1.4	1.8	1.7	1.5	0.99
26	0.8	0.9	0.6	0.8	0.9	0.7	0.4	1.2	2.2	4.3	5.3	6.1	5.7	7.4	6.4	5.9	3.9	4.0	3.9	3.0	2.3	1.6	1.3	1.4	2.98
27	1.0	0.9	0.6	0.6	0.3	−1.0	−1.2	−0.6	0.6	2.6	6.2	10.9	11.9	12.2	11.4	9.6	7.1	5.5	5.6	5.1	5.3	4.7	3.9	3.5	4.45
28	2.5	2.0	2.0	1.0	0.0	−0.3	0.0	0.2	0.3	4.8	7.4	11.2	13.0	14.5	14.2	12.5	7.7	6.6	5.9	5.3	4.3	4.3	3.9	3.2	5.31
29	2.4	2.0	1.9	2.1	2.1	2.3	2.2	2.3	2.7	3.7	4.6	9.1	10.0	12.4	11.4	9.5	5.7	5.4	4.7	3.7	3.5	2.5	3.3	3.2	4.70
30	3.1	3.0	2.6	2.7	2.2	2.3	2.0	2.1	2.6	3.0	3.3	3.8	4.7	5.1	5.0	5.0	4.6	4.0	3.7	3.6	3.5	3.7	3.5	3.2	3.43
31	3.3	3.2	3.1	3.0	2.9	2.9	2.6	2.6	2.8	3.2	4.6	5.2	5.4	7.7	6.8	5.7	3.2	2.9	3.3	3.4	3.0	2.8	2.3	2.1	3.67
M.	6.28	5.99	5.85	5.66	5.50	5.36	5.49	6.15	7.27	9.28	11.16	12.78	13.68	14.88	14.00	12.97	10.77	9.21	8.45	7.92	7.57	7.11	6.83	6.47	8.59

November 1908 **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	1.6	2.0	2.0	1.9	2.0	1.8	1.7	1.8	1.9	2.1	2.9	3.5	3.5	3.4	3.5	3.6	3.9	4.2	4.3	5.1	5.0	5.0	4.9	4.9	3.18
2	4.7	4.6	4.3	4.1	4.0	3.9	3.8	3.3	3.5	4.1	4.0	4.8	4.6	4.7	4.8	4.3	4.1	3.9	3.6	3.2	2.9	3.2	3.0	2.9	3.93
3	2.9	3.1	3.2	2.9	2.9	2.6	2.5	2.7	2.9	3.3	4.5	5.2	6.4	6.4	6.7	6.9	5.0	4.7	4.4	3.8	2.6	2.9	3.8	3.9	3.96
4	3.6	3.4	3.5	3.6	3.9	4.3	4.6	5.0	5.8	6.6	6.6	6.7	7.6	7.6	7.7	7.4	6.7	6.3	6.1	6.2	6.0	5.9	5.8	5.7	5.69
5	5.8	5.8	5.7	5.8	5.1	5.1	4.8	5.0	5.4	5.3	4.7	3.9	3.6	3.2	3.1	3.5	2.5	2.7	2.3	2.4	2.6	2.0	1.6	1.6	3.85
6	1.0	0.9	0.9	0.8	0.9	1.5	2.2	2.6	3.2	3.5	3.1	4.1	3.1	3.1	3.0	2.8	2.5	2.1	1.9	1.9	1.8	1.8	1.1	0.8	2.07
7	0.6	0.5	0.3	−0.8	−0.2	−0.2	−0.2	−0.1	0.1	0.5	1.1	1.5	1.2	1.0	0.9	0.2	−0.3	−0.4	−0.5	−0.5	−0.4	−0.4	−0.4	−0.6	0.13
8	−0.3	−0.7	−0.9	−0.9	−1.0	−1.3	−2.2	−2.2	−1.8	−1.7	−1.8	−1.8	−1.5	−1.3	−1.2	−1.6	−1.3	−1.4	−1.2	−1.5	−1.9	−1.7	−1.7	−1.8	−1.44
9	−2.1	−2.2	−2.3	−1.9	−2.1	−2.5	−2.8	−2.8	−1.9	−1.4	−1.0	−0.2	−0.7	−0.9	−1.0	−1.0	−1.2	−1.2	−1.4	−1.5	−1.7	−1.9	−2.0	−2.1	−1.66
10	−2.1	−2.1	−2.4	−2.6	−2.7	−3.0	−3.2	−3.2	−3.3	−2.6	−2.4	−1.5	−0.8	−0.4	−0.4	−0.8	−2.4	−3.0	−3.5	−2.7	−3.0	−2.8	−1.8	−1.5	−2.26
11	−1.1	−1.0	−1.1	−0.9	−0.8	−0.7	−0.6	−0.4	0.0	0.6	1.5	3.2	4.6	5.2	4.5	2.6	1.3	2.8	2.6	2.6	2.4	1.0	0.5	−0.1	1.20
12	−0.1	−0.5	−0.9	−1.1	−1.0	−1.5	−1.9	−0.8	0.4	3.2	4.3	6.7	8.0	9.1	8.5	9.2	3.4	2.9	1.6	1.8	1.8	2.6	2.8	3.2	2.43
13	3.1	3.6	3.9	4.1	3.7	3.9	4.2	4.9	6.0	7.9	9.2	10.4	9.4	10.5	10.3	8.9	8.5	7.6	7.4	7.5	7.5	7.4	5.9	5.9	6.72
14	5.6	5.3	4.9	4.8	3.9	2.9	3.2	3.2	4.1	5.7	9.6	10.4	10.7	10.3	10.1	7.8	9.4	5.3	5.5	5.6	5.3	5.0	5.0	5.1	6.07
15	5.0	5.0	5.3	5.4	5.2	5.3	5.3	5.5	5.7	5.8	5.9	6.1	6.2	5.7	5.4	4.8	4.0	3.3	2.8	2.1	1.9	1.7	1.6	1.5	4.44
16	1.2	1.2	1.3	1.1	0.9	0.7	0.8	1.0	1.5	1.9	2.8	2.8	2.8	3.0	3.1	2.6	2.3	2.2	2.4	2.1	1.8	1.2	1.0	0.8	1.77
17	0.9	0.8	0.7	1.0	1.2	1.7	2.0	2.4	3.2	4.0	5.1	5.8	6.6	7.4	7.5	5.6	3.7	3.8	2.2	2.3	1.4	1.1	1.0	−0.1	2.99
18	−0.1	−0.6	−1.1	−1.1	−0.4	0.7	0.9	1.3	1.8	2.6	3.7	4.1	6.2	5.9	5.8	4.9	2.3	3.2	2.4	1.2	1.5	2.2	1.9	1.7	2.14
19	1.9	2.3	2.3	2.8	2.5	2.9	3.1	3.4	3.8	4.1	4.2	5.2	5.8	5.8	6.0	5.9	5.8	5.3	4.3	3.7	3.1	3.0	2.9	2.9	3.88
20	2.7	2.4	2.1	1.8	1.0	0.8	1.4	1.6	1.8	2.3	2.8	3.9	3.6	3.1	3.1	2.3	0.7	0.7	0.3	1.1	0.8	0.1	−0.1	−0.6	1.64
21	−0.6	−0.1	0.8	−0.1	0.9	1.8	1.5	−0.1	0.4	0.4	0.5	1.0	1.1	1.6	2.2	2.2	2.5	2.9	2.9	3.0	3.0	2.9	2.6	2.5	1.43
22	2.9	2.9	2.9	3.4	3.7	3.6	3.4	3.4	3.5	3.6	3.8	3.1	1.8	2.1	2.2	2.6	3.0	2.9	4.8	5.6	6.5	7.5	8.3	7.6	3.95
23	8.6	8.5	8.1	7.9	7.2	6.5	6.5	6.8	6.2	4.7	5.4	3.8	7.1	5.5	6.0	5.6	5.8	4.1	3.0	3.1	3.8	3.8	3.6	2.8	5.61
24	2.5	2.8	2.7	2.2	2.1	2.2	2.2	2.5	2.8	3.3	3.9	5.3	5.4	4.3	4.2	3.6	1.4	1.0	0.5	−0.2	−0.4	−0.5	−0.4	−0.8	2.20
25	−1.0	−1.5	−1.8	−2.7	−2.3	−1.6	−1.6	−1.4	−0.2	1.1	2.9	5.9	6.6	6.9	6.1	3.3	0.8	0.1	0.5	−0.1	−0.2	0.0	−0.2	−1.1	0.77
26	−1.1	−1.4	−0.6	−0.5	0.6	1.6	2.1	2.9	2.6	3.8	4.0	4.8	5.6	5.2	5.7	5.0	4.8	4.6	4.4	4.1	3.2	3.6	3.1	2.8	2.96
27	2.3	2.1	2.7	2.9	2.9	2.6	2.2	2.0	1.7	1.8	2.0	2.8	4.0	5.0	2.8	1.5	1.1	0.6	0.2	−0.2	−0.6	−0.9	−1.1	−1.4	1.62
28	−1.2	−1.2	−1.0	−1.3	−1.8	−1.7	−2.0	−1.2	−1.1	−0.9	−0.7	−0.5	−0.8	−0.5	−0.4	−0.6	−0.9	−1.1	−1.1	−1.4	−1.5	−1.4	−1.6	−2.1	−1.17
29	−2.0	−2.2	−2.3	−2.2	−2.5	−2.9	−2.8	−2.9	−2.4	−2.1	−2.1	−2.0	−1.6	−1.5	−1.6	−1.7	−1.6	−1.4	−1.5	−1.7	−1.8	−2.1	−2.1	−2.2	−2.07
30	−2.4	−2.4	−2.5	−2.7	−2.6	−2.5	−2.6	−2.5	−2.2	−2.1	−2.0	−1.7	−1.6	−1.5	−1.3	−1.2	−1.1	−1.5	−1.6	−2.0	−2.0	−2.0	−2.2	−2.1	−2.02
M.	1.40	1.57	1.50	1.29	1.24	1.28	1.28	1.42	1.85	2.40	2.94	3.57	3.95	3.99	3.92	3.20	2.45	2.24	1.99	1.89	1.72	1.65	1.56	1.34	2.13

Dezember 1908. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−2.6	−2.8	−2.7	−2.8	−2.9	−3.0	−2.9	−3.0	−2.8	−2.7	−2.6	−2.5	−2.2	−2.2	−2.1	−2.0	−1.7	−1.9	−2.0	−2.0	−2.2	−2.1	−2.2	−2.6	−2.44
2	−2.7	−2.6	−2.2	−2.6	−2.6	−2.5	−2.3	−2.1	−2.1	−1.7	−1.6	−1.5	−1.2	−0.1	0.3	−0.2	−1.4	−2.0	−1.7	−1.5	−1.6	−1.8	−1.9	−1.6	−1.72
3	−1.7	−1.8	−2.0	−1.8	−1.8	−1.9	−1.7	−1.6	−1.0	−0.1	0.8	2.3	3.9	4.2	4.5	2.5	1.1	0.5	0.0	0.0	0.0	0.1	0.0	−0.2	0.17
4	−0.1	−0.2	−0.6	−1.1	−1.3	−1.0	−1.1	−1.2	−0.9	−1.3	−1.1	−0.5	−0.2	−0.5	−0.6	−1.0	−1.6	−2.0	−2.3	−2.6	−2.9	−3.0	−3.1	−3.1	−1.39
5	−3.0	−3.2	−3.7	−3.8	−3.6	−4.0	−3.6	−3.4	−3.3	−2.6	−1.6	−1.2	−1.0	−0.9	−0.7	−0.7	−0.6	−0.4	−0.2	−0.1	−0.2	−0.1	−0.1	0.1	−1.75
6	0.1	−0.1	−0.1	−0.1	0.0	−0.1	0.1	0.2	0.5	1.1	2.2	1.9	1.9	1.9	1.8	1.7	1.8	1.9	1.9	1.8	1.8	1.7	1.7	1.6	1.15
7	1.8	1.9	2.1	2.1	1.1	0.5	0.1	0.6	2.0	3.4	4.8	7.0	8.6	9.0	7.5	5.4	3.8	4.1	3.4	3.3	3.5	3.2	3.5	3.3	3.58
8	3.2	3.4	2.9	2.4	3.1	2.9	3.0	2.4	2.2	6.0	8.2	9.8	7.8	9.2	7.3	6.4	5.7	5.4	4.9	4.5	4.4	3.5	2.5	1.7	4.69
9	1.0	0.7	0.2	−0.4	−1.1	0.3	−0.6	−1.2	0.8	2.0	4.6	5.4	7.0	6.2	5.3	3.7	1.9	0.7	0.7	0.0	−0.4	−1.2	−1.0	−1.6	1.35
10	−1.6	−2.0	−1.0	−1.5	−1.1	−1.0	−0.2	−0.1	2.5	3.3	7.3	8.3	7.4	7.6	5.3	4.0	4.8	4.1	3.8	3.8	4.6	4.8	4.1	3.9	2.98
11	3.5	3.6	3.0	3.0	3.2	3.6	3.4	2.1	3.5	3.9	4.5	4.8	5.1	5.7	3.8	3.4	3.8	4.0	3.0	2.2	3.3	2.7	2.1	2.3	3.47
12	2.2	2.3	2.4	2.0	1.7	2.2	1.5	1.8	2.6	2.7	4.6	4.9	3.4	3.4	3.0	1.7	1.3	1.3	1.5	2.1	2.6	2.6	2.7	2.9	2.47
13	3.0	3.1	3.2	3.2	3.1	3.1	2.6	1.8	2.7	5.6	4.8	4.9	5.4	5.7	6.1	5.0	4.7	4.6	4.2	5.0	4.5	4.6	3.8	2.4	4.03
14	2.2	1.6	0.8	0.8	0.1	−0.1	−0.2	−0.4	0.3	3.6	5.5	7.3	7.8	6.9	5.9	4.4	2.7	3.1	3.2	2.8	3.0	2.1	2.2	2.4	2.83
15	2.4	2.2	2.3	2.6	1.9	1.5	1.4	1.8	2.5	2.8	3.9	4.6	5.6	5.6	4.9	3.8	3.5	3.5	3.2	2.9	2.3	1.9	2.3	1.8	2.93
16	1.0	1.4	0.7	0.5	0.8	0.7	0.6	0.6	1.5	2.3	2.8	3.3	4.1	3.7	3.8	2.2	1.3	1.2	0.8	0.4	1.3	0.9	0.0	0.1	1.50
17	0.0	0.6	0.4	0.5	0.3	0.5	0.8	0.6	0.9	1.6	2.7	4.8	7.9	8.2	8.0	5.2	3.5	3.4	2.8	2.4	2.4	3.1	3.5	3.6	2.82
18	3.7	3.8	3.2	3.0	3.2	4.1	3.8	4.0	4.3	4.7	5.1	5.4	5.2	5.1	4.9	4.7	4.3	4.4	4.8	4.7	4.5	4.4	4.1	3.4	4.29
19	3.2	3.2	3.1	3.1	3.2	3.2	3.2	3.3	3.4	4.0	4.5	4.5	4.6	4.4	4.8	2.5	2.0	1.6	1.2	0.6	0.4	0.5	0.7	0.9	2.75
20	0.8	0.8	0.6	0.8	0.7	0.8	0.4	0.0	0.3	1.3	0.9	0.7	0.8	0.9	1.0	1.2	1.2	1.3	1.1	1.2	1.2	1.2	1.4	1.2	0.91
21	1.2	1.3	1.2	1.1	1.0	1.0	1.0	0.9	1.0	1.2	1.1	1.1	1.3	1.4	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.1	1.2	1.18
22	1.0	0.9	0.9	0.9	0.8	0.7	0.7	0.8	0.7	0.9	0.9	1.0	1.0	1.0	0.9	0.8	0.6	0.5	0.5	0.4	0.3	0.4	0.3	0.2	0.71
23	0.2	0.1	0.0	−0.2	−0.3	−0.6	−0.7	−0.9	−1.0	−0.7	−0.2	0.1	−0.1	−0.3	−0.3	−0.0	−0.1	−0.5	−1.2	−1.2	−1.5	−1.1	−1.2	−1.3	−1.4	−0.64
24	−1.4	−1.5	−1.8	−2.0	−2.0	−1.9	−1.8	−2.0	−2.0	−2.1	−1.6	−1.6	−1.4	−1.6	−1.6	−1.8	−1.6	−2.0	−2.4	−2.6	−2.8	−2.9	−2.9	−3.0	−2.01
25	−3.1	−3.2	−3.2	−3.4	−3.5	−3.3	−3.0	−3.2	−3.2	−3.1	−2.9	−2.6	−2.5	−2.6	−2.7	−3.3	−3.3	−3.4	−3.7	−3.6	−3.6	−3.5	−3.2	−3.1	−3.17
26	−3.0	−3.0	−3.1	−3.3	−3.5	−3.7	−3.8	−3.9	−3.7	−3.5	−3.3	−3.0	−2.8	−2.7	−2.9	−3.1	−3.5	−3.2	−3.1	−3.0	−3.0	−3.2	−3.3	−3.2	−3.28
27	−3.2	−3.3	−3.3	−3.3	−3.1	−2.9	−3.0	−3.0	−2.9	−3.0	−2.7	−2.8	−2.6	−2.7	−2.5	−2.6	−2.7	−2.7	−2.6	−2.4	−2.5	−2.5	−2.6	−2.5	−2.81
28	−2.6	−2.8	−2.9	−3.3	−3.3	−3.3	−3.5	−3.3	−1.8	−2.4	−2.5	−2.2	−3.0	−3.4	−3.6	−4.1	−4.3	−4.5	−4.6	−5.2	−5.8	−6.0	−6.7	−6.7	−4.3
29	−6.8	−7.1	−7.2	−7.5	−7.8	−8.0	−8.3	−8.4	−8.2	−7.3	−6.5	−5.9	−5.2	−5.4	−6.7	−8.8	−9.3	−9.7	−9.6	−9.1	−8.8	−8.6	−7.6	−8.0	−7.72
30	−8.3	−8.1	−8.6	−8.0	−8.1	−8.2	−8.2	−8.0	−7.9	−6.5	−6.9	−6.2	−6.6	−6.3	−6.8	−7.4	−7.5	−7.5	−7.6	−8.0	−8.6	−8.9	−8.7	−9.7	−7.77
31	−10.3	−10.4	−10.6	−11.3	−11.5	−11.1	−10.6	−10.2	−9.4	−7.4	−7.7	−5.8	−7.3	−6.5	−6.1	−6.6	−10.4	−10.9	−11.2	−12.2	−13.0	−12.2	−11.0	−9.6	−9.80
M.	−4.04	−4.08	−4.02	−4.08	−4.07	−4.04	−4.07	−4.11	−4.05	0.22	0.90	1.49	1.75	1.76	1.40	0.50	0.03	−0.11	−0.32	−0.45	−0.47	−0.58	−0.6	−0.77	−0.54

1908. **Tägliche Maxima und Minima der Lufttemperaturen.** Zürich.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−1.5	−3.0	2.0	−3.3	5.7	−3.2	8.3	2.1	19.6	3.5	31.3	12.4	30.1	13.9	22.2	12.2	18.3	7.6	23.7	8.0	5.1	1.6	−1.7	−3.2
2	−2.2	−8.6	2.3	−4.8	5.9	**−6.0**	8.2	0.7	24.1	6.7	29.2	13.8	27.9	13.6	22.9	11.2	16.5	9.1	20.9	7.7	4.9	2.9	0.5	−2.7
3	−8.4	−10.7	1.6	−10.0	6.5	−3.8	14.0	1.3	25.8	8.7	29.8	14.1	30.2	11.5	22.7	8.9	18.6	8.6	21.5	8.6	6.8	2.1	5.0	−2.0
4	−8.2	−10.5	−3.4	**−11.3**	7.0	−1.7	10.9	2.8	27.1	10.0	30.7	13.8	28.8	13.2	27.7	9.0	19.2	11.1	**23.9**	10.2	8.1	3.4	−0.1	−3.3
5	−5.9	−9.5	0.0	−8.1	5.2	−0.2	7.0	0.7	24.1	11.6	28.7	14.7	24.0	12.5	28.2	11.1	15.3	8.3	23.7	8.5	5.8	1.0	0.1	−4.0
6	−2.3	−7.5	1.5	−10.0	13.3	0.6	3.4	0.3	16.5	8.7	17.1	10.0	24.0	12.2	15.7	12.2	18.7	6.3	18.0	7.1	4.1	0.6	2.2	−0.2
7	1.4	−7.6	4.2	−9.3	6.3	0.8	4.6	0.4	15.2	7.8	12.2	8.2	23.0	11.2	22.6	10.3	23.5	5.9	22.3	5.7	1.6	−0.5	9.0	0.1
8	3.4	−2.7	7.6	−4.6	11.0	0.7	4.2	1.6	21.5	9.0	15.2	**5.8**	24.6	12.9	22.3	13.2	**26.2**	9.0	22.3	6.8	−0.5	−2.2	**10.0**	1.7
9	2.8	0.4	3.9	−1.6	**15.6**	2.8	9.0	1.4	26.6	9.6	17.8	8.5	20.9	12.5	22.5	12.4	25.4	14.0	21.0	7.7	0.0	−2.8	7.4	−1.6
10	0.3	−7.6	2.6	−1.7	6.6	2.3	11.4	0.6	26.2	14.7	22.0	9.0	26.2	12.2	24.5	9.3	15.7	9.7	22.1	8.3	−0.4	**−3.5**	9.2	−2.1
11	−5.2	**−13.9**	4.9	−4.3	5.2	0.2	12.2	2.5	26.2	12.8	24.3	9.0	31.9	12.8	26.3	11.0	10.2	8.4	20.0	8.9	5.6	−1.4	5.7	0.9
12	−8.2	−10.8	8.6	−5.2	3.9	0.4	14.3	0.2	28.3	12.8	27.5	9.7	**32.5**	15.0	20.2	9.0	15.2	7.4	17.8	7.3	9.1	−2.1	5.1	0.9
13	−6.3	−10.9	9.0	−4.3	3.6	−0.4	12.4	3.7	17.5	6.5	28.2	15.3	20.2	12.1	15.9	7.6	14.9	4.9	20.0	5.8	11.0	3.0	6.5	1.8
14	−4.9	−8.9	**10.1**	−3.6	2.0	−2.3	9.9	2.6	16.5	5.8	30.7	14.5	22.2	11.0	22.0	10.9	17.9	**2.3**	20.9	7.9	**11.7**	2.6	7.9	−0.5
15	−5.5	−11.1	7.8	−0.5	1.3	−5.2	16.5	3.6	22.6	8.0	29.6	15.0	18.9	10.2	21.6	12.0	22.4	4.9	19.7	5.5	6.3	1.5	5.7	1.3
16	0.4	−9.9	6.0	1.2	6.2	−4.3	19.7	4.3	17.5	9.0	**32.6**	13.1	20.6	**9.9**	20.8	9.6	18.7	10.5	18.8	5.9	3.3	0.6	4.2	0.0
17	5.7	−5.9	4.7	0.5	6.6	−0.9	**21.5**	4.9	21.1	5.9	25.0	16.1	23.8	11.9	22.1	**7.3**	19.8	8.8	20.5	5.7	7.5	−0.1	8.0	−0.1
18	3.8	−5.7	6.7	3.5	4.9	−0.6	13.6	4.2	26.0	7.1	30.0	14.0	14.1	10.8	23.8	7.5	23.8	8.1	17.6	8.9	6.6	−1.1	5.4	3.0
19	−0.4	−7.0	4.4	0.7	6.4	−0.3	5.3	1.0	28.2	11.4	32.4	15.7	17.5	10.1	26.0	8.4	21.0	9.4	11.0	3.9	6.1	1.8	4.8	0.4
20	0.5	−6.3	5.0	1.3	4.5	−0.5	7.5	−0.6	27.5	13.9	21.1	11.6	14.3	12.6	**29.3**	10.4	17.4	11.0	3.9	1.3	4.5	−0.6	1.6	0.0
21	1.6	−0.1	7.6	2.3	11.1	1.0	6.1	**−0.9**	**30.3**	10.5	23.6	11.6	18.0	12.8	29.0	15.9	17.7	10.9	3.7	−0.9	3.0	−1.0	1.5	0.7
22	0.7	−2.0	9.3	5.8	13.2	1.8	11.4	0.2	28.5	7.8	14.7	12.4	21.0	10.4	21.0	14.6	18.5	12.4	5.8	−2.1	8.4	1.8	1.1	0.2
23	−0.3	−3.9	9.0	4.1	11.1	−0.3	15.6	0.2	7.6	**0.2**	19.9	12.4	24.3	10.5	21.8	13.8	20.3	12.2	0.3	**−3.3**	8.8	2.7	0.2	−1.6
24	−2.5	−4.4	5.8	−0.2	13.2	0.5	12.3	3.9	10.3	**0.2**	20.9	13.8	25.6	10.2	23.8	11.2	16.1	10.4	3.2	−2.3	6.3	−0.8	−1.4	−3.0
25	0.8	−5.5	5.5	−0.4	6.9	−0.6	10.5	2.6	17.5	5.1	25.8	13.1	26.9	11.2	24.4	9.9	18.5	8.0	1.8	0.2	7.2	−2.7	−2.5	−3.7
26	3.5	−6.5	5.6	0.6	4.6	−0.1	11.8	2.0	14.1	9.4	26.0	11.4	28.0	13.3	22.8	11.7	17.0	10.4	8.1	0.3	5.8	−1.5	−2.7	−3.9
27	7.2	0.9	6.2	1.1	11.1	1.8	8.0	3.5	18.3	9.2	28.6	12.3	28.6	13.6	25.8	9.3	16.4	10.1	12.4	−1.2	5.4	−1.4	−2.4	−3.5
28	**10.0**	5.0	6.6	0.2	13.0	−0.5	20.3	6.0	17.1	8.2	26.7	13.9	29.1	14.4	28.0	15.3	17.8	10.6	14.5	−0.4	−0.4	−2.1	−1.8	−6.7
29	5.8	0.4	6.9	−2.0	**15.6**	0.5	16.5	6.6	20.1	8.5	28.5	11.9	20.0	15.2	24.0	12.9	18.6	10.0	12.5	1.5	−1.4	−3.1	−4.4	−9.9
30	1.1	−2.5			11.1	2.2	16.3	4.2	25.3	10.1	31.2	13.4	28.2	15.4	14.6	10.2	21.2	10.5	5.1	2.0	−1.1	−2.7	−5.9	−9.7
31	0.6	−5.0			9.7	3.9			28.2	12.5			29.6	14.5	19.7	8.7			7.9	2.1			−5.1	**−13.0**
Mittl. Max.	−0.39		5.24		8.01		11.42		21.79		25.38		24.35		23.04		18.69		15.00		4.97		2.38	
Mittl. Min.	−5.85		−2.20		−0.37		2.22		8.55		12.35		12.37		10.87		9.03		4.37		−0.13		−2.05	
Differenz	5.46		7.44		8.38		9.20		13.24		13.03		11.98		12.17		9.66		10.63		5.10		4.43	
Abs. Max.	10.0		10.1		15.6		21.5		30.3		32.6		32.5		29.3		26.2		23.9		11.7		10.0	
Abs. Min.	−13.9		−11.3		−6.0		−0.9		0.2		5.8		9.9		7.3		2.3		−3.3		−3.5		−13.0	
Differenz	23.9		21.4		21.6		22.4		30.1		26.8		22.6		22.0		23.9		27.2		15.2		23.0	

1908. **Übersicht über den täglichen Gang der Temperatur.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−3.23	−0.60	−0.72	−0.83	−0.87	−0.92	−0.94	−1.01	−1.00	−0.73	−0.32	0.44	1.00	1.65	2.07	1.85	1.28	0.55	0.34	0.11	0.03	−0.05	−0.36	−0.51	−0.59
Febr.	0.90	−1.10	−1.29	−1.29	−1.32	−1.35	−1.53	−1.57	−1.47	−0.79	0.13	1.33	2.24	2.56	3.07	2.83	2.19	0.81	0.27	−0.15	−0.46	−0.57	−0.65	−0.70	−1.10
März	3.27	−2.17	−2.43	−2.42	−2.42	−2.67	−2.77	−2.47	−1.61	−0.20	1.12	2.23	3.10	3.45	3.50	3.51	3.09	2.35	1.25	0.39	−0.16	−0.51	−1.10	−1.39	−1.68
April	6.13	−2.27	−2.51	−2.75	−2.91	−3.01	−2.83	−1.83	−0.98	0.45	1.57	2.11	2.79	3.26	3.64	3.45	3.17	2.49	1.58	0.51	−0.28	−0.64	−1.27	−1.65	−1.95
Mai	14.70	−3.81	−4.08	−4.51	−4.73	−4.99	−4.16	−2.76	−1.10	1.40	2.65	3.84	4.48	4.69	5.04	4.93	4.74	4.02	2.49	0.82	−0.45	−1.16	−1.90	−2.55	−3.15
Juni	18.29	−4.19	−4.53	−5.04	−5.28	−5.18	−4.09	−2.50	−0.90	1.03	2.42	3.51	4.48	5.17	5.38	5.65	5.34	4.59	2.71	1.28	−0.37	−1.17	−2.02	−2.75	−3.48
Juli	17.63	−3.56	−3.97	−4.42	−4.62	−4.56	−3.79	−2.28	−0.93	1.00	2.12	3.25	3.89	4.20	4.77	5.26	4.88	3.92	2.49	0.96	−0.65	−1.12	−1.71	−2.29	−2.91
Aug.	16.06	−3.15	−3.56	−3.83	−4.14	−4.29	−3.87	−2.84	−1.45	0.45	2.36	3.64	4.59	4.82	5.32	5.00	4.82	3.88	2.33	0.22	−0.99	−1.54	−2.03	−2.60	−2.90
Sept.	13.03	−2.33	−2.57	−2.73	−2.81	−2.80	−2.72	−2.19	−1.34	−0.37	1.11	2.17	3.35	3.89	4.16	4.32	3.97	2.95	0.98	−0.19	−0.70	−0.97	−1.44	−1.75	−2.01
Okt.	8.59	−2.31	−2.60	−2.74	−2.93	−3.09	−3.23	−3.10	−2.44	−1.32	0.69	2.57	4.19	5.09	5.79	5.41	4.38	2.18	0.65	−0.14	−0.67	−1.02	−1.48	−1.70	−2.12
Nov.	2.13	−0.73	−0.76	−0.83	−0.84	−0.89	−0.85	−0.85	−0.71	−0.28	0.27	0.81	1.44	1.82	1.86	1.79	1.07	0.32	0.11	−0.14	−0.24	−0.41	−0.48	−0.57	−0.82
Dez.	−0.14	−0.50	−0.54	−0.68	−0.84	−0.93	−0.90	−0.93	−1.00	−0.51	0.36	1.04	1.63	1.87	1.90	1.54	0.64	0.17	0.00	−0.18	−0.31	−0.33	−0.44	−0.45	−0.63
Mittel	8.11	−2.23	−2.46	−2.67	−2.81	−2.89	−2.64	−2.03	−1.24	0.01	1.22	2.24	3.10	3.54	3.87	3.80	3.30	2.35	1.27	0.29	−0.44	−0.79	−1.24	−1.50	−1.95

Januar 1908. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	13.2	13.3	13.5	13.7	13.6	13.8	14.0	14.0	14.5	15.2	15.6	15.6	15.8	15.9	16.4	16.9	17.2	17.4	17.5	17.7	18.1	18.5	18.7	18.9	15.78
2	19.0	19.0	19.1	19.0	18.9	19.0	19.4	19.8	20.2	20.7	20.6	20.4	20.3	20.2	20.4	20.5	20.7	20.8	20.9	21.0	21.0	20.9	21.0	20.7	20.15
3	20.4	20.3	20.1	20.4	20.4	20.3	20.3	20.4	20.9	21.5	21.3	21.1	20.7	20.5	20.6	20.6	20.7	20.8	20.9	21.0	21.2	21.2	21.2	21.2	20.76
4	21.1	21.2	21.3	21.3	21.3	21.4	21.4	21.4	22.0	22.2	22.3	22.4	22.2	22.0	22.2	22.3	22.7	23.0	23.4	23.6	23.7	24.0	24.2	24.4	22.37
5	24.4	24.5	24.5	24.6	24.8	25.1	25.4	25.7	25.9	26.4	26.3	26.0	25.9	25.9	26.0	26.3	26.5	26.8	27.4	27.5	27.6	27.8	28.3	28.4	26.16
6	28.2	28.2	28.1	28.2	28.1	28.1	28.3	28.6	28.7	28.8	28.8	27.6	27.2	26.6	26.3	26.2	26.1	26.0	26.0	25.8	25.5	25.2	25.1	24.7	27.04
7	24.2	23.9	23.7	23.1	22.5	22.2	21.9	21.7	21.4	21.3	21.0	20.2	19.5	18.8	18.4	17.6	16.9	16.1	15.6	15.0	14.1	13.6	13.3	12.4	19.10
8	11.3	11.0	10.3	09.6	08.8	08.5	08.0	07.2	06.4	05.4	05.1	05.8	05.7	06.6	06.2	05.9	05.7	05.3	04.9	05.0	04.9	04.6	04.3	03.9	06.66
9	03.7	03.5	03.1	03.1	**02.8**	03.1	03.5	04.0	04.6	05.1	05.5	05.6	05.7	05.9	06.5	06.9	07.0	07.0	07.0	07.8	07.6	08.0	08.4	08.6	05.56
10	09.0	09.4	09.7	10.1	10.7	11.4	12.1	12.8	13.8	14.5	15.1	15.6	16.5	16.8	17.6	18.2	19.0	20.1	20.6	21.5	22.1	22.8	23.7	24.4	16.15
11	25.0	25.6	25.9	26.2	26.5	26.8	27.0	27.1	27.2	27.8	27.6	27.6	27.7	27.6	27.7	27.7	27.7	27.9	28.3	28.7	28.6	28.6	28.5	28.4	27.40
12	28.4	28.7	28.8	28.6	28.4	28.4	28.5	29.1	29.2	29.2	29.0	28.6	28.1	28.1	27.9	27.6	27.7	27.9	27.8	27.7	27.8	27.6	27.6	27.6	28.25
13	27.6	27.6	27.5	27.5	27.5	27.5	27.5	27.6	27.8	28.0	27.9	27.7	27.3	27.2	27.4	27.4	27.8	28.2	28.4	28.6	28.8	28.8	28.8	28.8	27.88
14	28.8	28.9	29.0	28.8	28.7	28.8	28.9	29.2	29.6	30.0	29.8	29.7	29.4	29.3	29.4	29.3	29.3	29.4	29.6	29.7	29.7	29.6	29.7	29.5	29.34
15	29.5	29.4	29.5	29.5	29.6	29.8	29.9	29.9	30.0	30.2	29.9	29.4	28.8	28.5	28.6	28.6	28.7	29.0	29.0	29.0	29.0	29.1	28.9	28.9	29.28
16	28.8	29.0	28.6	28.6	28.6	28.6	28.8	28.9	28.9	28.9	28.9	28.6	28.1	28.0	28.0	28.0	28.0	28.1	28.2	28.3	28.3	28.2	28.3	28.4	28.46
17	28.2	28.2	28.4	27.8	27.7	27.9	28.1	28.1	28.0	28.0	27.9	27.4	27.0	27.2	27.0	27.3	27.4	27.5	27.7	27.7	27.7	27.7	27.7	27.6	27.72
18	27.6	27.7	27.8	27.8	27.8	27.9	28.3	28.3	28.4	28.2	28.0	27.6	26.9	26.7	26.9	27.1	27.3	27.4	27.3	27.0	26.9	26.8	26.9	27.0	27.48
19	26.9	27.1	27.1	27.0	26.9	26.7	26.6	26.8	26.8	26.6	26.4	25.9	25.4	25.4	25.2	25.1	25.0	25.0	25.1	25.1	25.1	25.1	25.2	25.3	25.95
20	25.4	25.4	25.4	25.5	25.6	26.0	26.1	26.3	26.6	26.9	26.9	26.9	26.8	26.9	27.3	27.6	27.8	28.0	28.1	28.4	28.7	29.0	29.1	29.2	27.08
21	29.4	29.6	29.8	29.9	29.8	29.9	30.2	30.6	30.9	31.1	31.1	30.6	30.2	30.1	30.3	30.5	30.7	30.7	30.9	31.2	31.3	31.6	31.5	31.5	30.57
22	31.4	31.4	31.4	31.3	31.2	31.1	31.2	31.4	31.5	31.7	31.5	31.2	30.7	30.6	30.7	30.7	30.7	30.8	31.0	31.2	31.1	31.1	31.1	30.9	31.12
23	30.9	30.7	30.6	30.4	30.4	30.3	30.4	30.3	30.1	29.8	29.7	29.1	28.7	28.1	28.1	28.0	28.0	28.2	28.3	28.4	28.5	28.8	29.1	29.1	29.33
24	29.2	29.4	29.4	29.5	29.6	29.6	29.6	29.8	30.2	30.1	29.8	29.4	29.3	29.3	29.4	29.6	29.9	30.0	30.1	30.2	30.1	30.2	30.1	29.73
25	30.0	29.9	29.8	29.8	29.6	29.5	29.7	29.9	29.9	30.1	30.0	29.6	29.3	29.0	29.2	29.2	29.1	29.5	29.7	30.1	30.2	30.6	30.7	31.0	29.81
26	30.9	30.8	30.5	30.6	30.8	31.1	31.5	**31.9**	31.7	31.6	31.2	30.7	30.1	30.0	30.0	29.7	29.8	30.0	29.6	29.1	28.7	28.2	27.5	27.7	30.15
27	27.4	26.4	26.2	26.1	26.3	25.8	25.8	25.8	25.7	25.5	25.1	24.7	24.0	23.2	23.0	22.6	22.2	22.2	21.4	21.4	21.1	20.8	20.5	20.1	23.89
28	19.7	19.7	19.1	18.7	18.5	18.5	18.6	18.2	18.0	17.6	17.1	16.1	15.6	14.8	14.0	13.6	13.1	12.7	12.0	11.7	10.9	10.8	10.0	09.4	15.33
29	09.1	08.5	08.2	08.8	09.2	10.1	10.6	10.7	10.9	10.7	10.5	10.4	10.3	10.5	10.6	11.0	11.1	11.6	12.1	12.6	13.2	13.7	14.1	10.80	
30	14.7	15.1	15.8	16.3	16.7	17.4	18.0	18.6	18.9	19.3	19.4	19.4	19.6	19.6	19.6	19.6	19.7	19.8	19.9	20.4	20.6	20.5	20.5	20.4	18.74
31	20.3	20.4	20.3	19.8	19.6	19.8	20.0	19.9	19.7	19.6	19.7	19.6	19.2	18.6	18.4	17.8	17.3	17.0	17.1	17.0	17.0	16.9	16.5	16.0	18.65
M.	23.34	23.34	23.32	23.28	23.25	23.37	23.54	23.67	23.81	23.94	23.84	23.55	23.30	23.13	23.20	23.19	23.24	23.34	23.39	23.49	23.50	23.52	23.55	23.50	23.44

Februar 1908. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	15.8	15.2	14.4	14.4	13.8	13.0	12.6	12.8	12.3	12.5	13.4	13.4	13.6	14.1	13.9	13.8	14.0	14.3	14.7	14.9	15.1	15.3	15.5	15.8	14.11
2	15.8	15.9	16.1	16.2	16.2	16.4	16.5	17.2	17.4	17.7	17.9	17.8	17.7	17.6	17.6	17.8	18.2	18.6	18.9	19.3	19.6	19.8	20.3	20.6	17.80
3	20.9	20.7	20.9	21.1	21.1	21.3	21.2	21.6	21.8	21.7	21.7	21.5	21.4	21.1	21.2	20.9	20.8	20.8	20.8	20.6	20.2	19.9	19.4	18.9	20.90
4	18.2	18.2	17.8	17.7	17.7	17.7	18.2	18.6	19.1	19.6	19.9	20.0	19.9	20.2	20.6	20.9	21.5	22.1	22.7	23.0	23.4	23.6	23.7	23.9	20.34
5	24.1	24.3	24.4	24.6	25.4	26.0	26.6	27.1	27.5	27.9	28.1	28.1	28.2	28.4	28.5	29.1	29.3	29.7	29.6	29.8	30.1	30.2	30.3	30.4	27.82
6	30.1	30.6	31.0	31.3	32.0	32.4	32.8	33.4	33.5	34.0	34.1	33.8	33.7	33.5	33.7	33.5	33.5	33.9	34.4	34.4	34.8	34.5	34.5	**35.0**	33.28
7	34.9	34.8	**35.0**	**35.0**	**35.0**	34.9	**35.0**	**35.0**	34.9	34.8	34.6	34.4	33.7	33.0	32.8	32.8	33.0	33.4	33.4	33.6	33.5	33.2	33.0	32.7	34.02
8	32.4	32.1	31.9	31.4	31.1	31.0	30.9	30.9	30.6	30.4	30.4	29.9	29.3	28.8	28.2	27.8	27.8	27.6	27.6	27.6	27.6	27.6	27.8	27.8	29.52
9	27.9	27.9	27.4	26.9	26.7	26.8	26.7	26.8	27.0	26.9	27.4	27.2	27.3	27.4	27.4	27.2	27.2	27.6	27.8	28.2	28.4	28.4	28.6	28.5	27.48
10	28.4	28.3	28.2	28.2	28.1	28.1	28.1	28.3	28.7	29.0	29.0	28.9	28.9	28.9	28.7	28.8	29.1	29.6	30.2	30.4	30.3	30.3	30.7	31.0	29.10
11	31.3	31.6	31.4	31.6	32.0	32.0	32.3	32.6	32.9	32.1	31.9	31.8	31.7	31.8	31.8	31.7	31.8	32.0	32.0	32.1	32.2	32.4	32.7	32.6	32.01
12	32.6	32.4	32.1	31.9	31.9	31.9	31.9	32.0	31.9	31.8	31.8	31.6	31.2	30.7	30.3	29.8	29.6	29.7	29.5	29.3	29.2	29.2	29.1	28.9	30.85
13	28.4	28.3	28.1	27.8	27.6	27.7	27.8	27.9	27.8	27.9	27.8	27.8	26.7	26.1	25.8	25.8	25.6	25.7	25.9	25.9	25.9	25.8	26.1	26.2	26.91
14	26.1	26.2	26.3	26.4	26.6	26.8	27.1	27.2	27.2	27.2	27.4	27.3	27.1	26.8	26.8	27.0	27.3	27.7	28.2	28.4	28.8	29.2	29.4	29.5	27.42
15	29.6	29.8	29.8	29.8	29.8	29.9	30.1	30.3	30.4	30.4	30.4	30.2	29.6	29.0	28.6	28.2	28.0	28.0	28.0	27.7	27.3	26.5	26.0	25.4	28.87
16	24.7	24.3	22.8	22.1	21.6	21.2	21.2	20.9	21.0	21.5	22.4	23.2	24.0	24.5	25.2	25.6	25.7	26.1	26.2	26.7	26.8	27.3	27.3	27.4	24.15
17	27.4	27.0	26.8	26.6	26.2	26.1	25.8	25.4	25.0	24.8	23.6	22.7	21.5	20.7	20.2	19.6	18.8	18.3	17.5	16.8	16.1	15.3	15.0	14.4	21.71
18	14.4	14.5	14.1	14.8	14.4	14.2	14.1	14.2	14.2	13.8	14.1	14.1	13.7	13.2	12.7	12.2	12.1	12.3	12.4	12.3	11.8	11.7	11.9	11.9	13.27
19	12.0	12.0	12.1	12.2	12.8	12.4	13.0	13.4	13.7	14.0	14.2	14.1	14.2	14.2	14.8	15.2	15.8	16.3	16.2	16.3	16.4	16.2	16.0	16.0	14.29
20	16.0	16.0	15.6	15.2	15.0	15.1	16.2	16.8	17.2	17.2	17.6	17.8	18.0	18.2	18.8	19.1	19.9	20.6	20.9	21.2	21.2	21.0	21.0	21.0	18.19
21	20.8	20.8	20.6	20.5	20.4	20.5	20.9	21.0	21.0	21.1	21.2	21.2	21.1	20.9	20.7	20.6	20.7	20.8	20.9	21.0	21.0	21.1	21.2	21.1	20.88
22	20.8	20.8	20.5	20.2	20.2	20.1	20.6	20.7	20.7	21.1	21.1	21.0	20.8	20.6	20.2	19.8	19.7	19.7	19.9	19.8	19.3	18.5	18.7	18.2	20.12
23	17.9	17.7	17.2	16.9	16.9	16.7	17.3	17.5	17.3	17.7	17.7	17.2	16.7	16.6	16.3	16.0	15.7	15.1	15.1	15.1	14.7	14.0	13.2	12.1	16.20
24	11.6	10.8	10.4	10.2	10.0	10.4	10.5	11.2	11.7	12.4	12.4	12.0	12.1	11.5	10.7	09.9	09.9	10.0	10.9	11.6	12.1	12.1	11.7	11.2	11.14
25	10.6	10.1	09.9	10.0	10.0	10.2	10.4	10.5	10.8	11.1	11.4	11.7	11.9	11.8	11.9	11.6	11.6	11.7	11.9	11.9	11.9	11.9	12.0	12.0	11.26
26	12.1	12.3	12.4	12.7	13.2	13.8	14.6	15.4	16.0	16.6	17.3	17.5	17.7	18.1	18.5	19.0	19.5	20.1	20.3	20.4	20.4	20.5	20.4	20.4	17.05
27	20.4	20.1	19.6	19.1	18.8	18.7	18.7	18.7	18.7	18.7	18.7	18.2	17.7	16.9	16.5	16.4	16.2	16.3	15.9	15.7	15.5	14.8	14.8	14.3	17.47
28	14.1	14.1	13.9	13.5	13.4	13.1	12.9	12.9	12.9	12.7	12.4	11.9	11.0	10.2	09.6	08.9	07.8	07.1	06.6	05.5	04.8	03.7	**02.7**	03.8	09.98
29	03.9	04.6	04.7	04.7	04.7	04.6	04.7	04.7	04.3	04.5	04.6	04.4	03.9	03.6	03.3	03.0	02.8	03.5	04.3	05.4	05.6	05.7	05.3	04.8	04.40
M.	21.30	21.45	21.22	21.12	21.10	21.14	21.38	21.55	21.64	21.74	21.88	21.78	21.58	21.32	21.22	21.10	21.18	21.35	21.47	21.55	21.52	21.37	21.32	21.24	21.40

März 1908. **Stündliche Barometerstände** ($700^{mm}+$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	05.0	04.5	**03.9**	04.3	04.5	05.0	05.7	06.3	06.7	07.0	07.2	07.3	07.3	07.3	07.4	07.4	07.6	08.1	08.3	08.5	08.7	08.6	09.1	09.1	06.87
2	09.2	09.2	09.0	09.1	09.3	09.5	09.8	09.9	10.1	10.0	10.1	10.1	09.9	09.8	09.8	09.7	10.0	10.6	10.8	10.9	11.2	11.3	11.4	11.6	10.10
3	11.6	11.7	11.6	11.6	11.8	11.9	12.2	12.6	12.9	13.1	13.2	13.2	13.3	13.4	13.5	13.6	13.8	14.4	14.9	15.1	15.8	16.1	16.2	16.6	13.50
4	17.1	17.1	17.1	17.3	17.5	17.6	17.9	17.9	18.2	18.2	18.4	18.5	18.5	18.5	18.6	18.5	18.6	18.7	19.0	19.2	19.2	19.2	19.2	19.4	18.31
5	19.5	19.4	19.4	19.3	19.7	19.8	20.0	20.3	20.5	20.9	21.3	21.5	21.7	22.2	22.3	22.8	22.8	22.9	23.2	23.0	23.0	22.9	22.7	22.4	21.40
6	22.2	22.0	21.3	20.8	20.7	20.6	20.3	20.0	19.1	18.7	18.2	17.2	16.5	15.9	14.8	13.9	13.1	12.8	13.1	13.6	13.9	13.7	13.8	13.6	17.07
7	13.6	13.8	13.8	14.6	15.5	16.3	16.9	17.8	18.3	18.6	18.9	19.2	19.3	19.3	19.4	19.8	19.9	20.0	20.2	20.2	20.3	20.3	20.0	20.0	18.16
8	19.8	19.6	19.4	19.4	19.5	19.5	19.6	19.7	20.0	20.0	20.0	20.0	19.8	20.0	20.2	20.5	20.7	21.3	21.6	21.7	21.8	21.8	21.4	20.8	20.34
9	20.3	20.0	19.4	19.1	18.8	18.5	18.0	17.7	17.7	17.3	16.9	15.6	14.6	13.5	12.9	12.4	12.2	12.3	12.5	13.0	13.6	13.8	13.7	13.4	15.72
10	12.9	13.0	12.2	12.1	11.7	11.7	11.8	11.8	11.7	11.7	11.7	11.5	11.6	11.5	11.1	10.9	11.0	11.1	11.3	11.4	11.3	11.3	11.2	10.9	11.60
11	10.8	10.7	10.5	10.5	10.6	10.8	10.9	10.9	11.1	11.5	11.5	11.6	11.7	11.6	11.7	12.0	12.1	12.2	12.4	12.6	13.0	13.4	13.6	13.8	11.73
12	14.2	14.5	14.7	15.0	15.2	15.3	15.7	16.0	16.0	16.1	16.1	16.1	16.1	16.0	16.0	16.1	16.4	16.5	16.9	17.2	17.4	17.5	17.4	17.3	16.07
13	17.2	17.0	16.9	16.9	17.0	17.1	17.2	17.2	17.4	17.6	17.5	17.4	17.2	17.4	17.4	17.8	18.1	18.4	18.6	18.8	19.3	19.3	19.5	19.5	17.82
14	19.7	19.6	19.5	19.6	19.6	19.6	19.8	19.9	20.1	20.3	20.2	20.2	20.1	19.9	19.7	19.7	19.8	20.0	20.1	20.3	20.4	20.4	20.4	20.4	19.97
15	20.4	20.2	20.0	20.0	20.0	20.2	20.3	20.3	20.2	20.2	20.1	20.1	19.8	19.8	19.9	20.0	20.0	20.1	20.1	20.1	20.0	19.9	19.6	19.6	20.04
16	19.5	19.4	19.1	18.9	18.6	18.7	18.7	18.6	18.7	18.5	18.2	17.9	17.3	17.2	16.9	17.0	16.9	17.0	17.0	17.1	17.3	17.2	17.2	17.1	17.92
17	17.1	16.7	16.3	16.1	15.9	15.8	15.9	15.7	15.5	15.2	15.1	14.8	14.4	14.0	13.9	13.7	13.6	13.6	13.6	13.5	13.3	13.1	12.9	12.8	14.69
18	12.7	12.4	12.2	12.0	12.0	11.9	11.9	11.7	11.6	11.4	11.1	10.9	10.7	10.7	10.7	10.9	10.9	11.2	11.4	11.5	11.5	11.5	11.4	11.3	11.48
19	11.2	11.0	10.8	10.7	10.7	10.8	11.2	11.2	11.2	11.2	11.1	11.1	11.0	10.9	10.9	10.8	10.9	11.1	11.4	11.7	11.5	11.7	11.5	11.3	11.12
20	11.3	11.3	11.2	11.2	11.4	11.4	11.6	11.6	12.1	12.5	12.7	12.8	12.9	13.0	13.0	13.1	13.1	13.5	13.9	14.2	14.4	14.7	14.9	14.8	12.77
21	15.0	15.0	15.1	15.5	15.4	16.0	16.4	16.8	17.0	17.2	17.0	16.9	16.6	16.6	16.8	16.8	17.0	17.3	17.6	18.0	18.1	18.1	18.1	17.9	16.75
22	17.9	17.6	17.3	17.5	17.5	17.5	17.6	17.5	17.3	16.8	16.5	15.6	15.3	14.6	13.9	13.2	12.9	12.6	12.6	12.6	12.6	12.6	12.5	12.6	15.19
23	12.7	12.6	12.6	12.6	12.9	13.4	14.0	14.1	14.7	15.1	15.5	15.8	15.9	16.1	16.3	16.5	16.7	17.0	17.5	17.9	18.2	18.6	18.8	18.7	15.59
24	18.9	18.8	18.9	19.1	19.4	19.8	20.0	20.5	20.3	20.3	20.2	19.9	19.6	19.4	19.0	19.0	19.1	19.5	20.0	20.3	20.4	20.5	20.5	20.5	19.70
25	20.2	20.2	20.0	20.0	20.1	20.2	20.3	20.1	20.0	19.9	19.8	19.7	19.4	19.4	19.6	19.5	19.5	19.8	19.7	19.9	20.0	20.0	19.9	19.9	19.88
26	19.8	19.5	19.5	19.4	19.5	19.6	19.7	19.6	19.8	19.9	20.0	20.1	20.2	20.2	20.3	20.4	20.8	21.1	21.3	21.7	22.0	22.1	22.3	22.3	20.46
27	22.3	22.2	22.3	22.5	22.7	23.0	23.2	23.4	23.7	23.8	23.7	23.5	23.2	22.8	22.4	22.3	22.4	22.5	22.9	23.0	23.0	23.0	23.0	23.0	22.91
28	23.1	23.0	22.8	22.9	23.0	23.2	23.7	24.1	24.2	24.2	24.0	23.9	23.6	23.3	23.3	23.5	23.6	23.9	24.2	24.4	24.4	24.7	24.7	24.9	23.78
29	24.9	24.8	24.8	24.7	24.8	25.0	**25.2**	**25.2**	**25.2**	25.0	24.7	24.3	23.7	23.1	22.8	22.4	22.2	22.0	22.2	22.4	22.6	22.6	22.6	22.5	23.74
30	22.4	22.3	22.3	22.2	22.2	22.2	22.4	22.4	22.4	22.5	22.5	22.5	22.3	21.9	21.7	21.2	21.4	21.5	21.5	21.5	21.5	21.6	21.5	21.4	21.95
31	20.8	20.4	19.5	19.4	19.2	19.2	19.3	19.2	18.7	18.5	18.2	18.0	17.8	17.2	16.9	16.6	16.7	16.9	17.6	18.0	18.5	18.4	17.4	17.0	18.31
M.	16.88	16.75	16.56	16.58	16.67	16.81	17.01	17.10	17.17	17.20	17.15	17.01	16.82	16.66	16.55	16.52	16.57	16.76	17.00	17.19	17.36	17.41	17.36	17.29	16.93

April 1908. ($700^{mm}+$). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	16.1	15.0	13.8	13.2	12.4	12.0	11.6	12.1	13.2	14.3	14.8	15.5	15.8	16.2	16.6	16.9	17.6	17.9	18.6	19.6	19.6	20.1	20.4	20.7	16.00
2	20.8	20.8	20.8	20.5	20.4	20.7	21.2	21.3	21.8	21.9	22.0	22.2	22.1	22.0	22.0	22.0	22.2	22.4	22.7	22.8	22.9	22.9	22.8	22.5	21.82
3	22.3	21.9	21.7	21.6	21.5	21.5	21.4	21.5	21.4	21.1	20.9	20.5	20.1	19.7	19.5	19.4	19.7	19.6	19.7	19.8	20.3	20.5	20.3	20.3	20.67
4	20.4	20.2	19.9	19.7	19.6	19.6	19.7	19.3	19.1	18.7	18.5	18.9	18.6	18.1	17.4	16.9	16.7	16.6	16.5	16.9	17.0	16.8	16.4	16.0	18.23
5	15.3	14.7	14.3	14.1	13.8	13.6	13.5	13.2	12.9	12.7	12.3	12.2	12.1	11.7	11.9	11.8	11.9	12.0	12.1	12.2	12.2	12.1	12.0	12.0	12.78
6	11.8	11.6	11.5	11.4	11.3	11.4	11.8	11.8	11.9	12.1	12.2	12.5	12.7	12.8	13.1	13.4	13.6	13.9	14.8	14.6	14.9	15.1	15.1	15.1	12.91
7	15.0	15.0	14.8	14.7	14.6	14.7	14.6	14.5	14.3	14.0	13.7	13.5	13.3	13.1	12.9	12.9	12.9	13.0	13.2	13.8	13.8	13.8	14.0	14.0	13.92
8	14.1	14.0	13.9	14.0	14.0	14.2	14.5	14.5	14.5	14.8	14.8	14.7	14.8	14.5	14.6	14.5	14.5	14.6	14.8	14.9	15.1	15.2	15.2	14.9	14.57
9	14.8	14.6	14.5	14.3	14.3	14.4	14.4	14.5	14.5	14.5	14.5	14.5	14.3	14.2	14.2	14.1	14.3	14.6	15.1	15.2	15.4	15.3	15.3	15.3	14.63
10	15.2	14.9	14.7	14.6	14.6	14.8	14.9	14.9	14.9	14.8	14.8	14.8	14.8	14.7	14.7	14.7	14.9	15.0	15.1	15.2	15.3	15.5	15.5	15.5	14.95
11	15.3	15.1	14.8	14.6	14.6	14.6	14.8	14.8	14.8	14.9	14.8	14.5	14.2	14.0	13.9	13.7	14.1	14.1	14.3	14.8	14.7	14.7	14.7	14.7	14.56
12	14.4	14.3	14.2	14.2	14.2	14.4	14.4	14.4	14.4	14.5	14.4	14.1	13.9	13.6	13.4	13.4	13.6	13.8	14.3	14.8	15.0	15.2	15.2	15.2	14.30
13	15.2	15.1	15.1	15.1	15.2	15.4	15.6	15.8	15.9	15.7	15.6	15.5	15.4	15.4	15.3	15.4	15.6	15.8	16.3	16.6	16.6	16.5	16.6	16.6	15.72
14	16.5	16.4	16.4	16.3	16.3	16.5	16.5	16.6	16.6	16.5	16.4	16.2	16.3	16.2	16.2	16.2	16.3	16.4	16.7	16.9	16.8	16.6	16.6	16.6	16.46
15	16.5	16.5	16.6	16.7	16.9	17.3	17.7	17.9	18.2	18.3	17.9	17.7	17.6	17.5	17.3	17.2	17.1	17.1	17.1	17.4	17.5	17.4	17.5	17.6	17.35
16	17.6	17.6	17.8	18.0	18.2	18.6	18.9	18.9	18.9	18.8	18.8	18.6	18.3	17.7	17.3	17.1	16.9	16.8	16.9	17.0	17.1	17.0	17.0	16.9	17.79
17	16.7	16.6	16.6	16.5	16.6	16.8	17.0	16.7	16.6	16.2	16.0	15.5	14.9	14.4	14.0	13.7	13.5	13.2	13.3	13.6	13.7	13.6	13.6	13.4	15.11
18	13.3	13.1	12.6	12.2	12.0	11.7	11.3	10.8	10.4	10.2	09.7	09.2	08.8	07.9	07.3	06.8	06.6	06.5	06.6	07.2	07.4	07.5	07.7	07.8	09.36
19	07.6	07.5	07.4	07.3	07.2	07.3	07.5	07.2	07.2	07.3	07.2	06.9	06.8	06.5	06.2	06.3	06.4	06.5	06.7	07.0	07.1	07.0	07.0	07.0	07.00
20	06.7	06.4	06.4	**06.0**	06.1	06.2	06.4	06.5	06.6	06.9	06.7	06.8	07.0	07.0	07.2	07.8	08.0	08.5	09.1	09.7	09.9	10.5	11.0	11.1	07.69
21	11.1	11.3	11.3	11.3	11.7	12.2	12.5	12.7	13.3	13.4	13.5	13.8	14.1	14.0	13.9	14.1	14.3	14.7	15.3	16.0	16.4	16.8	17.1	17.5	13.85
22	17.5	17.4	17.4	17.6	17.8	18.0	18.0	18.1	18.0	18.0	17.7	17.3	17.0	16.6	16.3	15.9	15.8	15.8	16.0	16.4	16.7	16.6	16.6	16.7	17.05
23	16.7	16.7	16.6	16.3	16.4	16.6	16.5	16.4	16.3	16.1	15.7	15.2	14.8	14.6	14.2	13.9	13.5	13.2	13.0	13.1	12.9	12.5	12.2	11.7	14.80
24	11.3	10.9	10.8	10.2	09.9	09.7	09.1	08.5	07.9	07.7	07.2	07.4	07.7	07.9	08.3	09.0	09.5	09.3	09.6	09.6	10.8	11.1	11.4	11.7	09.49
25	11.7	11.7	11.8	11.6	11.5	11.3	11.0	10.6	10.3	09.9	09.8	09.2	08.9	08.7	08.8	08.8	08.9	09.6	10.3	10.6	11.5	12.4	13.2	13.8	10.62
26	14.2	14.6	14.9	15.2	15.7	16.1	16.7	17.0	17.1	17.3	17.2	16.9	16.7	16.4	16.3	16.4	16.6	16.6	16.9	17.4	17.7	17.8	17.8	17.7	16.55
27	17.7	17.9	18.0	17.8	17.2	17.3	17.2	17.2	17.3	17.4	17.2	17.2	17.4	17.4	17.5	17.6	17.6	17.6	17.5	17.4	17.3	17.3	17.1	17.1	17.43
28	16.9	16.5	16.2	15.9	15.8	15.8	15.7	15.6	15.4	15.2	15.1	15.0	14.8	14.5	14.3	14.2	14.1	14.1	14.7	15.3	15.8	16.3	16.2	16.3	15.40
29	16.8	17.1	17.9	18.6	19.2	19.6	20.0	20.2	20.1	20.0	20.3	20.4	20.6	20.2	20.3	20.7	21.8	22.4	22.6	22.9	23.4	23.8	23.9	24.2	20.71
30	24.3	24.5	24.8	24.8	25.0	25.1	25.2	25.2	25.4	25.4	25.7	**25.8**	**25.8**	25.7	25.6	25.5	25.5	25.3	25.4	25.6	25.7	25.6	25.5	25.3	25.32
M.	15.46	15.54	15.23	15.14	15.18	15.25	15.32	15.29	15.31	15.29	15.18	15.08	14.99	14.77	14.68	14.68	14.80	14.90	15.16	15.48	15.67	15.78	15.84	15.84	15.23

Mai 1908 — Stündliche Barometerstände (700 mm +). — Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	25.1	24.9	24.9	24.7	24.8	24.9	25.1	25.2	25.2	25.1	24.8	24.6	24.3	23.6	23.5	23.3	23.1	23.0	23.1	23.0	23.0	23.0	22.9	22.9	24.08
2	22.6	22.2	22.0	21.8	21.9	22.0	22.0	21.9	21.8	21.8	21.5	21.1	20.7	20.5	20.3	20.0	19.9	19.9	20.0	20.5	20.7	20.9	21.0	21.1	21.17
3	21.0	21.0	21.0	21.0	21.0	21.1	21.0	20.9	20.7	20.4	20.2	19.7	19.3	18.9	18.8	18.5	18.0	17.8	18.0	18.2	18.6	18.8	18.8	18.4	19.63
4	18.4	18.2	17.9	17.7	17.5	17.6	17.4	17.3	16.8	16.2	15.9	15.2	14.7	14.1	13.6	13.3	12.6	12.1	11.7	12.4	14.4	14.7	15.0	14.9	15.40
5	14.7	14.9	14.7	14.8	14.9	15.3	15.5	15.2	15.0	14.7	14.8	13.9	13.5	13.8	12.4	11.9	11.8	11.2	11.1	10.9	10.7	10.4	12.7	13.8	13.38
6	13.2	12.8	11.8	10.7	**10.2**	11.6	11.9	12.1	12.5	13.1	13.6	13.9	13.9	13.5	13.8	13.9	14.4	14.8	15.5	16.1	16.8	16.9	17.8	17.8	13.77
7	17.1	17.2	17.4	17.6	18.2	18.5	18.9	19.4	19.6	19.7	20.1	20.8	20.4	20.4	20.5	20.8	20.9	21.0	21.5	21.9	22.5	22.8	23.2	23.4	20.14
8	23.6	23.5	23.6	23.6	23.8	23.7	23.7	23.6	23.4	23.2	22.9	22.5	22.1	22.0	21.5	21.1	21.1	21.1	21.1	21.2	21.1	21.0	20.9	20.8	22.34
9	20.4	20.2	20.0	19.9	20.0	20.0	20.1	20.0	20.0	19.9	19.7	19.6	19.4	19.2	18.8	18.4	18.4	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.37
10	19.2	19.2	19.4	19.4	19.5	19.6	19.7	19.7	19.7	19.7	19.7	19.6	19.2	18.5	18.0	17.8	17.6	17.6	17.8	18.4	18.8	19.2	19.5	19.6	19.02
11	19.9	20.1	20.2	20.2	20.2	21.1	20.9	19.8	20.2	19.9	19.2	18.9	17.9	17.8	18.0	17.2	17.0	16.9	16.7	17.4	17.7	17.7	17.8	17.9	18.78
12	17.9	17.8	17.6	17.3	17.4	17.7	17.9	17.8	17.5	16.7	16.9	16.6	16.5	16.1	15.6	15.3	14.9	14.4	14.3	14.5	14.9	15.0	14.9	14.5	16.25
13	14.0	13.7	13.8	14.3	14.9	15.1	15.1	15.4	15.9	16.4	16.6	16.5	16.9	16.7	17.0	17.0	17.1	17.3	17.7	18.3	18.6	18.6	18.4	18.1	16.39
14	17.4	17.0	16.6	16.3	16.1	15.8	15.6	14.8	14.4	14.3	15.3	17.2	16.4	16.6	16.8	17.0	17.2	17.3	17.4	17.8	18.3	18.7	19.1	19.1	16.77
15	19.2	19.4	19.6	19.8	19.9	20.3	20.5	20.6	20.8	20.7	20.7	20.6	20.6	20.8	20.2	20.1	20.1	20.4	20.7	21.2	21.3	21.5	21.8	21.6	20.50
16	21.7	22.1	22.4	22.8	23.2	23.5	24.1	24.8	25.8	26.4	26.5	26.9	27.1	27.2	27.4	27.7	28.0	28.1	28.4	28.8	29.2	29.4	29.6	29.6	26.29
17	29.5	29.5	29.6	29.8	30.1	30.5	30.6	30.8	30.8	30.7	30.7	30.6	30.5	30.4	30.3	30.3	30.4	30.4	30.6	30.8	31.1	**31.3**	**31.3**	31.2	30.49
18	31.0	30.9	30.8	30.6	30.7	30.8	30.8	30.6	30.5	30.2	30.1	29.8	29.5	29.2	28.8	28.5	28.2	28.0	28.0	28.2	28.3	28.2	28.1	28.0	29.49
19	27.9	27.8	27.6	27.6	27.5	27.6	27.8	27.6	27.3	27.1	27.0	26.7	26.2	25.6	25.1	24.7	24.4	24.0	24.2	24.4	24.6	24.8	24.9	24.8	26.13
20	24.7	24.6	24.5	24.5	24.6	24.8	24.9	24.7	24.6	24.5	24.0	23.8	24.0	24.3	24.3	24.4	24.4	24.2	24.1	23.8	23.8	23.6	23.4	23.2	24.24
21	23.0	22.6	22.4	22.4	22.4	22.2	22.2	22.0	21.6	21.3	20.9	20.3	19.9	19.3	18.7	17.9	17.6	17.2	17.2	17.2	17.3	17.0	16.8	16.7	19.84
22	16.6	16.6	16.8	16.8	16.2	16.4	16.2	15.8	15.5	15.0	14.8	14.3	14.0	13.4	13.0	13.0	14.0	14.4	15.2	16.4	16.7	17.3	17.6	17.9	15.58
23	18.4	18.6	18.8	19.1	19.5	19.8	20.1	20.2	20.0	20.0	20.1	20.0	20.0	20.2	20.0	19.9	19.9	19.9	20.0	20.3	20.1	19.6	19.4	19.0	19.71
24	18.9	18.5	18.3	18.1	17.9	18.1	18.3	18.1	17.9	17.7	17.9	18.3	18.5	18.8	19.2	19.3	19.5	19.8	19.9	20.3	20.5	20.7	20.7	20.8	19.00
25	20.7	20.8	20.7	20.9	21.1	21.3	21.7	21.8	21.8	21.7	21.5	21.3	21.3	21.3	21.1	21.1	21.1	21.3	22.0	22.4	22.6	22.8	23.0	22.8	21.59
26	22.6	22.7	22.6	22.9	23.1	23.5	24.0	24.4	24.8	24.9	25.0	25.1	25.4	25.4	25.5	25.7	25.7	25.8	26.0	26.3	26.6	26.7	26.7	26.7	24.92
27	26.7	26.6	26.6	26.7	27.0	27.2	27.7	27.8	27.8	27.9	27.9	27.6	27.6	27.7	27.5	27.4	27.3	27.2	27.2	27.4	27.5	27.5	27.4	26.9	27.34
28	26.4	26.0	25.5	25.3	25.0	24.6	24.4	23.6	23.3	23.3	22.8	22.5	22.5	22.5	22.4	22.3	22.3	22.3	22.3	22.5	22.2	22.0	21.7	21.0	23.28
29	20.1	20.0	19.5	19.3	19.0	18.8	18.5	18.5	18.4	18.0	17.9	17.7	17.5	17.5	17.4	17.4	17.8	17.4	17.5	18.0	18.1	18.4	18.9	19.2	18.35
30	19.3	19.4	19.6	19.8	20.1	20.2	20.5	20.8	21.0	21.1	21.0	20.7	20.3	20.0	19.9	19.8	19.8	19.9	20.0	20.4	21.0	21.5	22.1	22.3	20.44
31	22.3	22.7	22.2	22.1	21.7	21.8	21.8	22.2	22.3	22.5	22.4	22.3	21.8	21.2	21.0	21.7	21.4	21.4	21.5	21.6	20.8	20.8	20.6	20.4	21.69
M.	21.08	21.00	20.92	20.90	20.95	21.14	21.25	21.21	21.19	21.10	21.03	20.91	20.71	20.50	20.34	20.22	20.17	20.14	20.30	20.62	20.84	20.95	21.11	21.05	20.82

Juni 1908. — (700 mm +). — Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	20.4	20.2	20.2	20.2	20.2	20.3	20.4	20.1	19.8	19.6	19.4	18.9	18.4	18.0	17.9	17.8	17.7	17.7	17.9	18.3	18.7	18.8	19.8	19.9	19.19
2	20.3	20.4	20.4	20.6	20.9	21.1	21.2	21.4	21.2	21.0	20.9	20.5	20.2	19.6	19.4	18.8	18.9	19.1	19.2	19.6	20.0	20.3	20.3	20.3	20.23
3	20.1	20.2	20.3	20.5	20.9	21.0	21.2	21.5	21.2	21.1	21.0	20.9	20.6	20.2	19.8	19.7	19.5	19.7	19.8	20.3	20.7	21.1	21.0	21.0	20.55
4	21.0	20.8	20.9	21.0	21.3	21.5	21.6	21.5	21.4	21.2	21.0	20.7	20.2	19.9	19.6	19.5	19.7	19.0	20.1	19.9	20.1	20.1	19.9	19.5	20.48
5	19.3	19.2	18.7	18.5	18.5	18.2	18.0	17.9	17.6	17.5	17.2	16.6	16.1	15.4	14.6	14.9	14.6	14.7	15.6	16.5	16.0	15.8	15.7	15.6	16.78
6	15.0	14.9	14.4	14.2	13.8	13.6	13.5	13.0	12.8	12.9	12.7	12.9	13.3	14.6	14.9	14.9	15.2	15.2	15.8	15.4	15.4	15.4	15.5	15.8	14.36
7	15.7	15.6	15.9	16.0	16.2	16.6	16.7	16.9	17.3	17.7	18.0	18.1	18.4	18.7	18.7	18.8	19.0	19.4	19.6	19.9	20.2	20.3	20.4	20.3	18.10
8	20.1	20.1	20.1	20.1	20.2	20.3	20.7	20.8	20.8	20.7	20.7	20.7	20.6	20.7	20.6	20.6	21.0	21.2	21.5	21.8	22.1	22.5	22.7	22.7	20.97
9	22.7	22.7	22.7	22.7	23.0	23.2	23.5	23.7	23.8	23.9	24.1	24.1	24.3	24.2	24.2	24.3	24.4	24.7	24.9	25.3	25.7	26.1	26.2	26.2	24.19
10	26.1	26.0	25.9	26.0	26.3	26.4	26.5	**26.7**	**26.7**	26.6	26.5	26.3	26.2	25.9	25.6	25.5	25.3	25.4	25.8	25.5	25.7	25.7	25.6	25.6	25.97
11	25.5	25.4	25.3	25.4	25.5	25.6	25.8	25.8	25.6	25.4	25.3	25.0	24.7	24.3	24.0	23.8	23.6	23.6	23.7	23.8	23.9	24.0	23.8	23.7	24.69
12	23.7	23.4	23.3	23.4	23.5	23.5	23.5	23.3	23.1	23.0	22.8	22.5	22.1	21.6	21.2	21.0	20.8	20.9	21.0	21.1	21.4	21.4	21.4	21.3	22.26
13	21.4	21.2	21.4	21.3	21.4	21.4	21.6	21.5	21.3	21.1	20.8	20.4	20.3	20.0	19.9	19.7	19.5	19.6	19.9	20.0	20.4	20.2	20.5	20.5	20.64
14	20.3	20.2	20.0	19.9	20.1	20.2	20.2	20.2	20.1	19.8	19.2	18.7	18.4	18.0	17.8	17.6	17.7	18.0	19.3	19.8	20.4	20.4	20.7	20.8	19.49
15	20.9	21.0	20.9	21.1	21.2	21.4	21.4	21.4	21.3	21.1	20.7	20.3	20.1	19.8	19.5	20.1	19.1	19.1	19.2	19.3	19.4	19.4	19.4	19.4	20.27
16	19.1	18.9	18.7	18.6	18.7	18.6	18.6	18.1	17.7	17.5	17.3	16.8	16.4	15.7	15.8	14.9	14.7	14.3	14.4	14.8	14.8	14.2	14.2	14.2	16.48
17	14.0	13.9	14.2	14.6	15.4	15.7	16.2	16.4	16.6	16.8	17.2	17.4	17.4	17.0	16.5	16.2	16.2	16.3	16.6	17.2	17.8	18.1	18.3	18.7	16.45
18	18.9	19.0	19.1	19.3	19.5	19.6	19.6	19.4	19.3	19.2	18.9	18.6	18.3	17.8	17.4	16.8	16.5	16.2	16.1	16.0	15.9	15.9	15.9	15.6	17.87
19	15.4	15.1	14.9	14.8	14.7	14.7	14.6	14.7	14.2	14.3	14.4	13.7	13.4	13.1	12.9	12.4	11.8	11.5	11.6	11.6	11.6	11.8	11.7	11.4	13.35
20	11.2	10.8	10.4	**10.2**	10.4	10.8	11.6	12.5	13.5	14.5	15.5	15.0	15.0	14.3	14.0	13.7	13.7	14.0	14.4	14.8	15.5	15.6	15.7	15.7	13.45
21	15.7	15.7	16.0	16.1	16.4	16.6	16.9	17.0	16.9	16.9	16.9	16.8	16.7	16.4	16.2	16.1	16.2	16.3	16.6	17.1	17.6	17.9	18.1	18.2	16.72
22	18.2	18.2	18.1	18.3	18.6	18.8	19.1	19.1	19.1	19.1	19.2	19.2	19.2	19.1	19.1	19.1	19.2	19.3	19.9	19.8	20.0	20.1	19.9	19.6	19.14
23	19.6	19.4	19.1	19.1	19.2	19.4	19.4	19.5	19.7	19.5	19.6	19.7	19.7	19.6	19.5	19.5	19.7	19.9	20.1	20.5	20.9	21.0	21.2	21.2	19.83
24	21.1	21.1	21.1	21.1	21.2	21.2	21.6	21.6	21.6	21.6	21.7	21.6	21.5	21.4	21.3	21.3	21.3	21.3	21.5	21.7	22.0	22.0	21.9	21.9	21.48
25	21.7	21.5	21.4	21.5	21.6	21.6	21.6	21.5	21.5	21.3	21.2	21.1	21.0	20.9	20.8	20.7	20.7	20.9	21.2	21.2	21.6	21.7	21.6	21.6	21.31
26	21.7	21.6	21.7	21.8	21.9	22.2	22.3	22.4	22.5	22.5	22.5	22.5	22.5	22.4	22.3	22.2	22.1	22.2	22.4	22.6	23.0	23.3	23.7	23.9	22.42
27	23.8	23.8	23.7	23.7	23.9	24.0	24.1	24.0	23.9	23.9	23.8	23.7	23.7	23.5	23.3	23.0	22.7	22.6	22.5	22.5	22.6	22.8	23.1	23.3	23.40
28	23.3	23.2	23.1	23.1	23.1	23.2	23.2	23.2	23.1	22.9	22.7	22.6	22.4	22.3	22.1	21.9	21.7	21.7	21.8	21.8	21.8	22.0	22.2	22.3	22.05
29	22.2	22.0	21.9	21.9	21.8	21.7	21.7	21.7	21.8	21.7	21.7	21.6	21.4	21.3	21.1	21.0	21.0	20.9	21.0	21.1	21.7	22.1	22.3	22.6	21.63
30	22.8	22.8	22.6	22.6	22.6	22.8	22.9	22.9	22.9	22.8	22.8	22.6	22.4	22.3	22.1	21.8	21.9	22.1	22.5	23.1	23.2	23.4	23.5	23.5	22.70
M.	20.04	19.91	19.88	19.92	20.07	20.17	20.31	20.32	20.28	20.24	20.19	19.98	19.82	19.59	19.38	19.24	19.18	19.22	19.50	19.78	19.99	20.12	20.21	20.21	19.90

Juli 1908. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	23.5	23.4	23.3	23.4	23.4	23.5	23.8	23.8	23.6	23.6	23.4	23.8	22.8	22.5	22.3	22.2	22.1	22.3	22.5	22.7	22.9	23.2	23.3	23.2	23.08
2	23.3	23.4	23.5	23.5	23.6	23.8	23.9	23.8	23.6	23.5	23.5	23.4	23.2	22.9	22.7	22.5	22.3	22.3	22.4	22.6	23.0	23.0	23.0	23.0	23.15
3	22.9	22.7	22.5	22.4	22.3	22.3	22.3	22.2	22.1	22.0	21.8	21.5	21.0	20.8	20.3	19.8	19.5	19.4	19.2	19.3	19.5	19.5	19.4	19.5	21.01
4	19.4	19.2	19.2	19.3	19.3	19.5	19.6	19.5	19.4	19.4	19.2	19.0	18.6	18.6	18.6	18.6	18.6	18.9	19.1	19.7	19.6	19.8	19.7	19.5	19.22
5	19.4	19.3	19.1	19.2	19.3	19.4	19.3	19.6	19.6	19.6	19.4	19.2	19.9	20.0	20.1	20.0	19.4	19.6	19.6	19.8	20.0	20.0	19.8	19.8	19.60
6	19.7	19.6	19.5	19.4	19.4	19.3	19.1	19.0	18.9	18.7	18.6	18.5	18.2	17.7	17.5	17.6	17.7	18.0	17.9	18.0	18.3	18.6	18.7	18.6	18.60
7	18.6	18.6	18.5	18.7	19.2	19.2	19.3	19.2	19.3	19.3	19.4	19.4	19.6	19.3	19.2	19.1	19.0	19.2	19.4	20.0	20.8	21.4	21.6	21.6	19.54
8	21.5	21.7	21.7	21.8	21.9	22.2	22.2	22.2	21.9	21.8	21.6	21.3	20.6	20.2	19.7	19.4	19.2	19.1	19.2	19.4	19.6	19.6	19.5	19.5	20.70
9	19.4	19.4	19.3	19.1	19.3	19.4	19.4	19.4	19.5	19.9	20.7	20.6	20.4	20.4	20.5	20.5	20.7	20.8	21.1	21.4	21.9	22.1	22.3	22.4	20.41
10	22.2	22.2	22.2	22.3	22.4	22.8	23.0	23.0	22.9	22.7	22.4	22.0	21.7	21.3	21.0	20.7	20.5	20.4	20.4	20.4	20.6	20.6	20.6	20.5	21.62
11	20.5	20.4	20.3	20.3	20.5	20.6	20.6	20.5	20.4	20.2	20.1	19.9	19.5	19.2	18.9	18.6	18.4	18.3	18.2	18.2	18.3	18.3	18.0	17.8	19.42
12	17.6	17.4	17.2	17.0	17.0	16.9	16.7	16.3	15.8	15.2	14.8	14.3	14.0	13.8	13.5	13.2	13.0	12.6	12.8	13.2	13.0	13.0	13.9	14.7	14.86
13	15.7	15.3	15.4	15.0	15.0	15.0	15.1	15.2	15.7	16.4	17.3	17.8	18.0	18.1	17.9	18.1	18.1	18.0	18.1	18.6	19.0	19.0	19.1	19.1	17.08
14	19.2	19.2	19.3	19.4	19.4	19.7	19.9	19.9	20.0	20.0	19.8	19.5	19.6	19.3	19.1	19.0	19.7	20.0	20.8	20.9	21.3	21.4	21.4	21.4	19.96
15	21.2	21.3	21.0	21.1	21.2	21.3	21.7	21.8	21.9	22.0	22.0	21.9	21.6	21.5	21.4	21.6	21.8	22.1	22.5	22.9	23.3	23.5	23.7	23.8	22.00
16	23.7	23.6	23.5	23.5	23.3	23.4	23.6	23.9	23.8	23.8	24.0	23.5	23.2	22.9	22.7	22.4	22.1	21.8	21.8	22.0	22.0	21.7	21.5	21.0	22.86
17	20.5	20.1	19.7	19.4	19.1	18.7	18.6	18.2	17.6	17.2	16.6	16.0	15.4	14.7	14.2	13.7	13.6	13.5	13.7	13.9	14.0	14.6	14.7	14.6	16.35
18	14.3	13.5	13.3	13.2	13.2	13.0	13.1	13.2	13.1	13.1	13.0	13.0	13.0	12.8	12.6	12.4	12.4	12.4	12.6	12.7	13.0	13.1	13.0	12.9	13.00
19	12.9	12.8	12.7	12.6	12.5	12.4	12.4	**12.3**	**12.3**	12.5	12.6	12.6	12.7	12.7	12.7	12.8	12.8	13.1	13.5	13.9	14.0	14.0	14.0	13.8	12.94
20	13.8	13.8	13.8	13.9	13.6	13.7	13.7	13.7	13.8	14.0	14.4	14.7	15.0	15.3	15.5	15.7	16.2	16.6	17.0	17.7	18.3	18.5	18.9	19.0	15.45
21	19.0	19.0	19.2	19.4	19.7	19.8	20.2	20.5	21.0	21.2	21.6	21.9	22.1	22.1	22.2	22.2	22.1	22.0	22.0	22.1	22.2	22.3	22.4	22.4	21.19
22	22.1	21.7	21.6	21.5	21.6	21.7	21.7	21.6	21.5	21.4	21.3	21.1	21.0	20.7	20.6	20.5	20.4	20.5	20.6	20.8	21.0	21.0	21.0	20.8	21.15
23	20.8	20.7	20.7	20.8	20.9	20.9	21.2	21.2	21.1	21.0	20.9	20.8	20.6	20.4	20.1	20.0	20.0	20.1	20.3	20.6	20.9	21.0	20.9	20.8	20.70
24	20.9	20.7	20.7	20.8	20.8	21.0	21.1	21.1	21.1	21.1	20.8	20.6	20.5	20.4	20.3	20.2	20.1	20.1	20.2	20.5	20.5	20.6	20.6	20.6	20.64
25	20.6	20.6	20.4	20.4	20.4	20.5	20.6	20.7	20.6	20.5	20.4	20.3	20.2	20.1	20.0	19.8	19.7	19.8	20.0	20.2	20.7	20.9	21.1	21.1	20.40
26	21.2	21.2	21.2	21.2	21.2	21.4	21.7	21.7	21.9	21.9	21.8	21.7	21.7	21.5	21.2	21.0	20.9	21.2	21.4	21.6	22.2	22.3	22.3	22.2	21.57
27	22.3	22.3	22.3	22.5	22.4	22.4	22.6	22.6	22.7	22.8	22.6	22.4	22.1	21.8	21.6	21.6	21.6	21.7	22.0	22.2	22.3	22.3	22.2	22.1	22.22
28	21.9	21.7	21.7	21.7	21.9	21.9	22.2	22.3	22.3	22.2	22.1	21.9	21.6	21.2	20.7	20.5	20.1	20.2	21.0	22.1	23.1	23.8	24.0	23.7	21.91
29	23.5	23.5	23.3	23.6	23.7	24.0	24.1	24.4	24.7	24.8	25.0	**25.1**	**25.1**	24.9	24.9	24.7	24.4	24.3	24.2	24.5	24.8	24.7	24.6	24.6	24.39
30	24.5	24.4	24.3	24.3	24.3	24.5	24.6	24.6	24.8	24.9	24.8	24.7	24.5	24.2	24.0	23.8	23.7	23.7	24.2	24.3	24.4	24.5	24.6	24.6	24.88
31	24.4	24.1	24.0	24.0	24.0	24.1	24.2	24.0	23.9	23.7	23.4	23.0	22.5	22.3	22.0	22.0	21.7	21.7	22.1	22.5	22.7	22.8	23.0	23.0	23.13
M.	20.31	20.22	20.17	20.15	20.19	20.27	20.37	20.37	20.35	20.34	20.30	20.16	20.00	19.79	19.61	19.49	19.41	19.47	19.67	19.96	20.23	20.36	20.41	20.37	20.08

August 1908. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	22.9	22.9	22.9	22.9	22.9	23.0	23.3	23.6	23.8	24.0	24.0	23.8	23.5	23.4	23.2	23.1	22.9	22.8	22.8	23.0	23.3	23.4	23.4	23.3	23.25
2	23.1	22.9	22.6	22.5	22.5	22.6	22.8	23.0	23.1	23.1	23.2	23.2	23.2	23.2	23.1	23.0	23.1	23.4	23.7	24.3	24.6	24.7	24.7	24.7	23.35
3	24.5	24.5	24.4	24.4	24.5	24.8	24.9	24.8	24.8	24.8	24.7	24.5	24.3	24.1	24.1	24.1	24.4	24.5	24.8	25.0	25.2	25.3	25.3	**25.4**	24.67
4	**25.4**	25.3	25.2	25.2	25.2	25.3	25.3	25.2	24.9	24.6	24.5	24.2	23.8	23.3	22.9	22.6	22.3	22.1	21.8	21.9	21.8	21.7	21.5	21.1	23.63
5	20.6	20.2	19.8	19.6	19.3	18.9	18.7	18.3	17.7	17.1	16.7	16.1	15.4	14.7	14.3	13.9	13.4	**13.3**	13.4	13.4	15.8	14.6	15.0	14.7	16.45
6	14.3	14.1	14.0	13.8	14.2	14.2	14.5	14.3	14.4	14.8	15.0	15.2	15.4	15.5	15.7	16.3	16.8	17.0	17.0	16.8	16.9	16.9	17.1	17.2	15.47
7	17.2	17.1	17.0	17.1	17.1	17.0	17.2	17.1	17.2	17.2	17.0	16.6	16.5	16.5	16.3	16.2	16.2	16.4	16.5	16.9	17.2	17.5	17.5	17.6	16.92
8	17.7	17.7	17.9	17.9	18.3	18.6	18.9	19.2	19.3	19.4	19.5	19.9	19.9	19.7	20.0	19.9	19.7	19.8	20.2	20.7	21.2	21.3	21.5	21.6	19.57
9	21.5	21.4	21.3	21.2	21.2	21.3	21.4	21.4	21.4	21.4	21.5	21.5	21.5	21.4	21.1	21.1	20.9	21.0	21.1	21.3	21.5	21.5	21.4	21.3	21.32
10	21.2	21.0	20.7	20.7	20.7	20.7	20.8	20.8	20.7	20.6	20.6	20.5	20.3	20.0	19.9	19.8	19.8	19.6	19.7	19.9	20.2	20.1	20.2	20.1	20.35
11	19.9	19.7	19.6	19.5	19.6	19.8	19.9	20.2	20.1	20.1	20.1	19.9	19.6	19.4	19.6	19.8	20.0	20.6	21.3	22.0	22.5	22.8	22.9	22.8	20.49
12	22.7	22.7	22.7	22.7	22.7	23.0	23.1	23.1	23.0	22.9	22.7	22.7	22.3	22.0	21.7	21.7	21.7	21.8	21.9	22.0	21.9	21.9	21.7	21.3	22.33
13	20.7	20.6	20.2	20.3	20.2	20.3	20.2	19.8	19.5	19.3	19.1	18.8	18.5	18.2	17.9	17.8	17.5	17.2	17.0	16.9	16.7	16.4	16.1	16.3	18.56
14	16.4	16.4	16.4	16.5	16.9	17.2	17.3	17.4	17.4	17.3	17.1	16.7	16.5	16.4	16.3	16.2	16.2	16.2	16.4	16.6	16.8	16.8	17.0	17.2	16.73
15	17.1	17.0	17.0	17.1	17.2	17.1	17.2	16.9	16.6	16.4	16.5	16.5	16.4	16.4	15.7	15.5	15.4	15.6	15.6	16.0	16.3	16.3	16.7	16.7	16.47
16	16.9	16.8	17.0	17.2	17.4	17.7	18.0	18.1	18.2	18.3	18.1	18.1	18.0	18.1	18.2	18.3	18.3	18.3	18.6	19.0	19.3	19.5	19.7	19.7	18.20
17	19.6	19.6	19.5	19.5	19.6	19.8	20.0	20.1	20.2	20.2	20.2	20.1	20.1	20.0	19.9	19.8	19.8	19.9	20.3	20.9	21.1	21.3	21.3	21.3	20.17
18	21.2	21.0	21.0	20.9	21.1	21.4	21.5	21.5	21.5	21.4	21.4	21.3	21.0	20.8	20.6	20.6	20.6	20.7	21.1	21.6	21.8	22.0	22.2	22.4	21.27
19	22.4	22.5	22.4	22.4	22.6	22.6	22.7	22.9	23.0	22.9	22.9	22.6	22.4	22.1	22.0	22.0	22.0	21.8	21.9	22.3	22.3	22.4	22.3	22.2	22.40
20	22.2	22.0	21.9	21.9	21.8	21.8	21.9	21.7	21.7	21.4	21.1	20.8	20.4	19.9	19.6	19.5	19.3	19.0	19.1	19.3	19.5	19.5	19.5	19.4	20.59
21	19.2	19.2	19.2	19.2	19.2	19.5	19.6	19.8	20.1	20.7	20.5	19.9	19.4	19.1	18.5	18.5	18.2	17.7	18.1	19.0	18.0	18.5	19.4	19.8	19.18
22	20.1	20.6	20.6	20.5	20.5	20.7	20.8	20.9	21.1	21.1	21.1	20.9	20.9	20.6	20.3	20.5	20.4	20.1	20.5	20.9	21.1	21.2	21.4	21.4	20.76
23	21.0	21.1	21.2	21.2	21.2	21.2	21.2	21.3	21.2	21.1	20.9	20.4	20.5	20.4	20.4	20.4	20.4	20.5	20.7	20.7	20.7	20.8	20.9	20.8	20.84
24	20.8	20.8	20.9	21.1	21.4	22.1	22.4	22.5	22.6	22.3	22.4	22.4	22.3	21.9	21.8	21.7	21.7	21.6	21.9	22.3	22.6	22.6	22.5	22.2	21.95
25	21.9	21.6	21.3	21.1	21.1	21.1	21.1	21.0	20.9	20.8	20.6	20.4	20.1	19.8	19.4	19.2	19.2	19.1	19.4	19.7	20.0	20.0	20.1	20.1	20.38
26	20.1	20.0	20.0	19.9	19.8	20.0	20.2	20.4	20.7	20.7	20.7	21.0	21.1	20.8	21.0	21.1	21.2	21.3	21.6	21.9	22.2	22.3	22.2	22.0	20.92
27	21.5	21.1	20.6	20.4	20.2	20.2	20.3	20.2	20.2	20.1	19.8	19.5	19.1	18.8	18.5	18.4	18.4	18.3	18.4	18.7	18.6	18.5	18.4	18.2	19.45
28	18.0	17.9	18.0	17.7	17.5	17.3	17.4	17.1	16.9	17.0	16.8	16.3	16.1	15.8	15.5	15.8	15.8	15.9	17.0	17.5	17.5	17.7	17.7	17.7	17.00
29	18.0	18.3	18.3	18.8	19.2	19.5	19.7	19.7	19.8	19.7	19.4	19.2	18.8	18.4	18.3	18.1	18.1	18.2	18.4	19.1	19.3	19.6	19.7	20.0	18.98
30	20.1	20.4	20.6	20.6	20.2	20.1	20.2	20.2	20.3	20.3	20.4	20.2	20.4	20.0	19.9	19.7	19.6	19.7	20.3	20.6	21.6	22.2	22.5	22.8	20.54
31	23.0	22.9	22.9	22.7	22.9	23.0	23.1	23.2	23.2	23.3	23.0	22.7	22.4	22.2	21.7	21.1	20.6	19.9	19.8	20.0	19.9	19.6	19.0	18.4	21.69
M.	20.36	20.30	20.23	20.21	20.26	20.38	20.50	20.51	20.50	20.46	20.37	20.19	20.00	19.77	19.59	19.54	19.47	19.46	19.69	20.01	20.24	20.29	20.35	20.31	20.12

September 1908. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	
1	17.8	17.6	17.5	17.1	16.9	16.3	16.1	16.2	16.4	16.3	16.4	16.3	16.1	16.0	16.0	15.4	14.9	15.0	15.2	15.7	15.9	16.3	16.3	16.3	16.24
2	16.4	17.0	17.2	17.4	17.5	17.9	18.3	18.6	18.8	19.0	18.9	18.6	18.6	18.2	18.2	18.4	18.6	18.5	19.3	19.8	19.7	20.2	20.2	20.2	18.86
3	20.2	20.2	20.4	20.5	20.5	21.0	21.3	21.4	21.6	21.8	22.0	22.0	21.9	21.4	21.3	21.1	20.9	20.9	20.9	20.9	20.9	20.5	20.4	20.2	21.00
4	19.6	19.4	19.1	18.8	18.8	18.7	18.8	18.7	18.6	18.7	18.8	18.8	18.6	18.2	18.1	17.8	17.8	17.0	16.7	16.6	16.8	16.9	16.9	17.3	18.12
5	17.8	18.1	18.0	18.0	18.1	18.5	19.0	19.6	20.6	21.5	22.4	23.5	24.2	24.6	25.0	25.2	25.2	25.4	25.8	25.9	26.1	26.4	26.5	26.4	22.58
6	26.5	26.5	26.7	26.9	27.0	27.2	27.5	27.6	27.8	27.8	27.6	27.4	27.1	26.9	26.7	26.5	26.3	26.2	26.3	26.5	26.5	26.5	26.4	26.1	26.85
7	25.9	25.6	25.3	25.0	24.8	24.9	25.0	24.9	24.9	24.8	24.5	24.2	23.9	23.8	22.8	22.5	22.2	22.0	22.0	22.0	22.0	22.0	22.0	22.0	23.69
8	21.9	21.7	21.6	21.4	21.2	21.4	21.6	21.6	21.6	21.5	21.4	21.3	20.9	20.5	20.1	19.9	19.8	19.8	19.8	19.9	19.9	19.9	19.8	19.8	20.76
9	19.8	19.8	19.9	19.8	19.8	20.0	20.2	20.0	20.0	19.9	19.3	19.1	19.1	18.5	18.4	18.4	18.6	18.7	19.4	19.4	19.7	19.9	20.2	20.3	19.51
10	20.0	20.0	19.9	19.5	19.1	19.4	19.7	19.5	19.6	18.9	18.6	18.4	18.4	17.4	16.6	16.5	16.2	16.5	17.4	17.1	16.4	16.9	17.3	17.8	18.21
11	17.7	17.6	17.4	17.2	17.2	16.9	16.6	16.2	16.2	15.9	16.0	16.1	16.3	15.9	15.9	15.9	15.7	16.0	16.3	16.4	16.4	16.3	16.3	16.6	16.46
12	16.7	16.9	16.8	16.8	16.9	17.2	17.5	17.6	17.8	17.9	17.7	17.6	17.4	17.7	17.8	18.0	18.6	19.5	20.6	21.5	21.8	22.0	22.3	22.5	18.63
13	22.6	22.9	23.2	23.4	23.6	24.0	24.6	25.2	26.1	26.6	26.7	26.9	27.0	27.3	27.3	27.3	27.4	27.6	28.0	28.4	28.6	28.6	28.6	28.7	26.27
14	28.5	28.6	28.6	28.5	28.5	28.8	29.2	29.3	29.1	29.0	28.8	28.4	28.1	27.6	27.2	26.8	26.5	26.5	26.5	26.6	26.6	26.5	26.3	26.0	27.77
15	25.8	25.6	25.5	25.4	25.2	25.3	25.4	25.3	25.2	24.9	24.3	23.9	23.5	23.1	22.8	22.6	22.5	22.5	22.8	22.9	23.0	23.2	23.2	23.1	24.04
16	23.0	23.4	23.4	23.4	23.3	23.6	23.9	24.6	25.1	25.3	25.6	25.7	25.5	25.4	25.6	25.6	25.4	25.8	26.4	26.7	26.8	27.0	27.0	26.6	25.17
17	26.1	26.1	26.0	25.9	25.9	26.1	26.4	26.5	26.4	26.3	26.2	26.0	25.9	25.8	25.5	25.2	24.9	24.8	24.8	24.8	24.6	24.5	24.1	23.6	25.51
18	23.5	23.6	23.5	23.5	23.5	23.7	23.8	23.6	23.5	23.4	23.1	22.6	22.1	21.8	21.7	21.5	21.5	21.7	21.9	22.0	21.9	22.2	22.4	22.4	22.68
19	22.9	23.0	23.3	23.4	23.5	23.7	24.1	24.3	24.5	24.5	24.6	24.4	24.3	24.1	24.0	23.9	23.9	24.0	24.2	24.2	24.3	24.3	24.3	24.2	24.00
20	24.1	24.0	23.9	23.9	23.9	24.0	24.2	24.4	24.5	24.5	24.4	24.2	24.0	23.7	23.5	23.4	23.4	23.3	23.6	23.8	23.7	23.7	23.7	23.6	23.89
21	23.6	23.4	23.2	23.1	22.9	22.8	22.7	22.6	22.7	22.5	22.5	22.0	21.9	21.5	21.2	21.1	21.0	21.0	21.1	21.2	21.1	21.1	21.0	20.8	21.99
22	20.7	20.4	20.3	20.2	20.2	20.4	20.4	20.2	20.0	19.8	19.7	19.6	19.4	19.1	18.9	18.9	19.0	19.0	19.1	19.3	19.2	19.3	19.2	19.2	19.65
23	19.1	19.0	19.0	18.9	18.8	18.9	19.1	19.0	19.0	18.9	18.6	18.3	17.8	17.5	17.3	17.2	17.2	17.2	17.4	17.6	17.6	17.6	17.5	17.4	18.16
24	17.1	16.8	17.0	17.2	17.6	18.1	18.5	18.8	19.0	19.2	19.2	19.2	19.0	19.1	19.1	19.2	19.4	19.6	19.8	20.0	20.3	20.3	20.2	20.1	18.91
25	20.1	20.0	20.1	20.2	20.3	20.3	20.4	20.5	20.5	20.6	20.3	20.1	19.9	19.8	19.6	19.6	19.8	19.9	20.1	20.2	20.1	20.1	20.2	20.2	20.12
26	20.2	20.2	20.2	20.3	20.5	21.0	21.5	21.9	22.1	22.1	22.0	21.8	21.5	21.4	21.5	21.3	21.4	21.6	22.0	22.2	22.1	22.1	22.3	22.2	21.48
27	22.3	22.1	21.9	21.9	22.1	22.0	22.0	22.1	22.1	22.2	22.2	22.2	22.0	21.8	21.3	21.3	21.2	21.2	21.6	21.9	22.2	22.3	22.4	22.5	21.95
28	22.6	22.5	22.4	22.4	22.5	22.7	22.9	23.4	23.8	23.9	24.0	24.0	24.1	24.0	24.0	24.0	24.2	24.4	24.8	25.1	25.2	25.3	25.3	25.3	23.87
29	25.4	25.3	25.2	25.2	25.3	25.8	26.3	26.7	27.1	27.4	27.4	27.3	27.0	26.7	26.6	26.5	26.5	26.7	27.1	27.4	27.5	27.5	27.5	27.6	26.62
30	27.6	17.5	27.4	27.4	27.4	27.6	27.9	28.2	28.3	28.1	27.9	27.8	26.7	26.4	26.1	26.0	26.0	26.2	26.5	26.5	26.5	26.6	26.6	26.5	27.05
M.	21.85	21.83	21.80	21.75	21.76	21.94	22.16	22.28	22.48	22.44	22.36	22.24	22.07	21.82	21.67	21.57	21.52	21.62	21.91	22.08	22.11	22.20	22.21	22.18	21.99

Oktober 1908. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	26.4	26.0	25.8	25.7	25.6	25.5	25.5	25.6	25.5	25.4	25.2	24.7	24.3	24.1	23.9	23.9	24.0	24.2	24.4	24.6	24.6	24.6	24.5	24.5	24.94
2	24.5	24.6	24.6	24.7	24.9	25.2	25.6	25.6	25.6	25.5	25.4	24.8	24.5	24.1	23.9	23.9	23.9	24.1	24.4	24.6	24.7	24.5	24.3	24.4	24.60
3	24.5	24.5	24.4	24.4	24.6	24.9	25.4	25.8	26.1	26.1	26.1	26.0	25.7	25.2	25.2	25.2	25.2	25.4	25.7	26.0	26.2	26.4	26.5	26.6	25.50
4	26.6	26.6	26.6	26.9	26.9	27.3	27.5	27.7	27.7	27.7	27.4	26.9	26.4	26.1	25.8	25.3	25.4	25.4	25.4	25.5	25.6	25.5	25.4	25.5	26.38
5	25.6	25.5	25.3	25.0	24.9	24.7	24.8	24.9	24.8	24.7	24.6	24.3	23.8	23.5	23.2	23.1	23.2	23.4	23.5	23.7	23.8	23.8	23.8	23.8	24.24
6	23.8	23.8	23.8	23.9	23.9	24.0	24.1	24.3	24.2	23.7	23.8	23.7	23.5	23.4	23.6	23.8	24.1	24.2	24.4	24.6	24.6	24.8	25.0	25.1	24.09
7	25.2	25.1	25.3	25.5	25.8	26.0	26.4	26.7	26.9	26.8	26.8	26.6	26.4	26.3	26.2	26.1	26.1	26.2	26.3	26.7	26.9	27.1	27.4	27.6	26.35
8	27.8	27.8	27.8	27.8	27.8	27.8	28.0	28.2	28.2	28.0	27.8	27.2	26.6	26.0	25.5	25.3	25.3	25.4	25.6	25.8	25.8	25.7	25.6	25.4	26.75
9	25.2	25.1	24.9	24.8	24.5	24.5	24.7	24.7	24.6	24.3	24.1	23.5	23.0	22.6	22.3	22.0	21.9	22.0	22.0	22.0	22.0	22.0	22.0	22.0	23.36
10	21.9	21.8	21.7	21.7	21.8	22.0	22.3	22.6	22.5	22.5	22.4	22.2	22.0	22.0	21.8	21.8	21.9	22.2	22.6	23.0	23.3	23.7	24.1	24.5	22.43
11	24.7	24.9	25.0	25.2	25.4	25.6	26.0	26.6	27.0	27.1	26.9	26.6	26.2	25.8	25.6	25.6	25.6	25.7	25.7	25.6	25.6	25.8	24.9	24.8	25.73
12	24.7	24.5	24.4	24.4	24.4	24.4	24.5	24.5	24.5	24.3	24.0	23.6	23.2	23.0	22.8	22.8	22.8	22.9	23.0	23.1	23.2	23.1	23.1	23.1	23.68
13	23.1	23.1	23.2	23.2	23.3	23.4	23.8	23.9	24.0	23.9	23.9	23.6	23.3	23.2	23.1	23.1	23.2	23.2	23.2	23.3	23.3	23.3	23.2	23.3	23.38
14	23.3	23.1	23.0	23.0	23.0	23.0	23.2	23.2	23.1	23.0	22.8	22.2	21.9	21.6	21.6	21.3	21.6	21.8	22.0	22.0	22.2	22.3	22.3	22.4	22.45
15	22.5	22.5	22.4	22.3	22.3	22.3	22.4	22.3	22.0	21.6	21.3	20.7	20.3	20.2	20.1	20.2	20.2	20.4	20.4	20.5	20.5	20.3	20.2	20.8	21.17
16	20.4	20.4	20.3	20.4	20.5	20.5	20.7	20.8	20.9	21.0	21.0	20.6	20.3	20.1	20.1	20.1	19.9	20.0	20.1	20.3	20.4	20.4	20.4	20.7	20.43
17	20.8	20.8	20.8	20.9	21.0	21.1	21.7	22.0	22.1	22.1	22.0	21.5	21.3	21.0	20.9	20.8	21.0	21.2	21.3	21.5	21.6	21.6	21.8	21.9	21.36
18	21.9	21.7	21.6	21.4	21.4	21.6	21.9	22.3	22.8	22.7	22.6	22.3	22.0	21.6	21.4	21.4	21.4	21.4	21.6	21.6	21.6	21.6	21.5	21.5	21.78
19	21.3	21.1	20.8	20.9	21.0	21.1	21.5	21.6	21.7	21.8	21.7	21.6	21.6	21.6	21.6	21.6	21.8	22.1	22.0	22.2	22.2	22.2	22.3	22.2	21.65
20	22.2	22.0	21.7	21.7	21.6	21.6	21.7	21.9	21.8	21.7	21.6	21.6	21.5	21.5	21.4	21.4	21.4	21.5	21.4	21.4	21.4	21.5	21.5	21.4	21.60
21	21.4	21.4	21.2	21.1	21.0	21.1	21.4	21.4	21.5	21.6	21.4	21.2	21.1	21.0	21.2	21.3	21.3	21.4	21.5	21.7	21.8	21.7	21.8	21.8	21.89
22	21.8	21.7	21.5	21.6	21.8	21.9	22.4	22.7	22.7	22.9	22.8	22.6	22.3	22.2	22.2	22.3	22.4	22.7	22.8	22.8	22.7	22.6	22.4	22.3	22.34
23	22.0	21.7	21.4	21.6	21.6	21.7	22.0	22.2	22.2	22.5	22.4	22.4	22.1	22.1	22.1	22.0	22.2	22.3	22.4	22.3	22.1	21.9	21.5	21.2	22.00
24	21.1	20.8	20.6	20.6	20.5	20.3	20.4	20.4	20.2	19.8	19.5	18.8	18.4	17.9	17.8	17.6	17.1	17.3	17.2	16.9	16.5	16.3	16.0	15.8	18.66
25	15.6	15.4	15.3	15.0	14.8	14.8	14.9	14.4	14.5	14.5	14.1	13.8	13.7	13.3	13.4	13.6	13.8	13.8	13.8	13.6	13.6	13.7	14.3	15.3	14.29
26	16.0	16.6	16.9	17.4	17.8	18.3	19.2	19.4	19.6	19.7	19.8	19.6	19.4	19.8	20.0	20.1	20.1	20.0	19.8	19.6	20.0	20.9	21.5	21.7	19.80
27	21.8	21.7	21.7	21.8	21.9	22.1	22.6	23.0	23.3	23.6	23.8	23.6	23.4	23.6	23.9	24.2	24.7	25.4	25.9	26.4	26.7	27.0	27.4	27.8	24.05
28	27.9	28.2	28.3	28.6	28.9	29.1	29.6	29.7	29.8	30.1	30.0	29.6	29.2	29.1	28.9	28.5	28.4	28.6	28.6	28.6	28.7	28.8	28.6	28.6	28.93
29	28.5	28.3	28.3	28.2	28.2	28.2	28.3	28.3	28.4	28.4	27.9	27.2	26.8	26.3	25.9	25.7	25.8	25.7	25.7	25.6	25.6	25.4	25.4	25.4	26.98
30	25.2	25.2	25.0	25.0	25.0	25.0	25.1	25.4	25.5	25.4	25.2	24.9	24.5	24.3	24.3	24.3	24.3	24.5	24.5	24.7	24.7	24.8	24.9	25.0	24.86
31	24.9	24.9	24.8	24.7	24.8	24.9	25.1	25.3	25.4	25.3	25.0	24.6	24.3	23.9	23.9	23.8	23.8	24.0	24.1	24.2	24.3	24.4	24.4	24.3	24.55
M.	23.31	23.25	23.17	23.21	23.25	23.35	23.64	23.79	23.84	23.80	23.65	23.31	23.00	22.79	22.70	22.64	22.70	22.85	22.94	23.04	23.10	23.13	23.16	23.20	23.29

November 1908. **Stündliche Barometerstände (700 mm +).** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	24.3	24.2	24.1	24.0	23.9	23.8	24.0	23.9	23.9	23.9	23.8	23.2	22.9	22.7	22.7	22.6	22.7	22.9	22.8	22.8	22.8	22.7	22.5	22.5	23.32
2	22.5	22.4	22.2	22.1	22.1	22.1	22.2	22.4	22.5	22.6	22.3	22.0	21.9	21.7	21.8	21.8	22.0	22.1	22.1	22.2	22.2	22.1	22.1	21.9	22.14
3	21.7	21.4	21.1	21.1	20.9	20.8	21.1	21.0	21.0	21.2	20.9	20.3	20.1	19.5	19.4	19.2	19.2	19.1	19.1	18.9	18.9	18.7	18.8	18.6	20.08
4	18.4	18.2	18.0	17.9	17.8	17.8	17.8	17.9	18.0	18.1	18.1	17.9	17.7	17.5	17.5	17.6	17.7	17.9	18.0	18.0	18.2	18.2	18.3	18.5	17.96
5	18.5	18.4	18.4	18.5	18.6	18.8	19.3	19.2	19.3	19.5	19.8	19.8	19.8	19.8	19.6	19.7	19.7	19.7	19.7	19.8	19.6	19.5	19.2	19.3	19.31
6	19.0	18.9	18.6	18.7	18.9	19.0	19.5	19.4	19.3	19.7	19.7	19.6	19.6	19.6	19.6	19.6	19.8	19.9	19.9	19.8	19.8	19.9	19.8	19.6	19.47
7	19.2	18.7	18.4	18.2	18.1	17.8	17.9	17.8	17.6	17.5	17.2	16.9	16.5	16.2	15.8	15.5	15.3	14.8	14.4	14.0	13.8	13.3	13.1	12.3	16.26
8	12.2	11.4	10.4	09.5	09.2	08.4	08.2	07.8	07.2	06.9	06.8	06.5	05.8	05.3	05.4	05.4	**05.2**	**05.2**	**05.2**	**05.2**	05.3	05.5	05.8	06.0	07.07
9	06.2	06.2	06.3	06.5	07.2	07.8	08.3	08.8	09.1	09.5	10.0	10.2	10.4	10.7	11.1	11.5	11.9	12.1	12.5	12.7	13.0	13.1	13.5	13.6	10.09
10	13.7	13.9	14.1	14.5	14.5	14.9	15.4	16.0	16.4	16.8	17.0	17.2	17.6	17.7	18.0	18.4	18.6	19.1	19.6	20.0	20.3	20.5	20.8	20.9	17.88
11	21.2	21.4	21.5	21.7	21.9	22.1	22.5	22.8	22.9	23.1	23.1	22.9	22.8	22.8	22.7	22.7	22.9	23.0	23.1	23.2	23.4	23.5	23.4	23.6	22.68
12	23.7	23.9	24.0	24.1	24.2	24.4	24.8	25.0	25.2	25.1	24.9	24.7	24.5	24.3	24.4	24.3	24.3	24.4	24.4	24.5	24.7	24.5	24.5	24.5	24.46
13	24.3	24.3	24.1	23.9	23.9	23.7	23.7	23.6	23.4	23.5	23.4	23.1	22.9	22.8	22.6	22.6	22.9	22.8	22.7	22.8	22.8	22.8	23.0	22.9	23.27
14	22.8	22.9	22.5	22.4	22.3	22.4	22.4	22.4	22.4	22.4	22.0	21.4	21.2	20.8	20.9	20.9	20.9	21.0	21.0	21.0	21.2	21.0	21.1	21.0	21.68
15	20.7	20.7	20.8	21.0	21.3	21.5	21.6	21.9	22.1	22.5	22.4	22.3	22.3	22.1	22.2	22.6	23.0	23.3	23.6	23.4	23.5	23.6	23.8	23.8	22.53
16	23.7	23.8	23.8	23.8	24.0	24.1	24.6	25.0	24.8	24.7	24.5	24.2	24.2	24.2	24.2	24.2	24.2	24.2	24.1	24.1	24.1	24.1	24.2	24.3	24.21
17	24.1	24.2	24.1	24.2	24.3	24.4	24.5	24.8	25.0	25.3	25.1	25.2	25.1	25.1	25.2	25.4	25.6	25.9	26.3	26.4	26.7	26.7	26.7	26.6	25.29
18	26.6	26.6	26.8	27.0	27.0	27.1	27.3	27.5	27.6	27.5	27.2	27.0	26.5	26.3	26.1	26.0	25.9	25.7	25.5	25.2	25.1	24.8	24.6	24.2	26.30
19	23.9	23.7	23.2	22.7	22.3	22.2	22.1	21.7	21.1	20.5	19.8	18.8	18.1	17.4	17.0	16.5	16.1	15.9	15.9	16.9	16.1	16.2	16.3	16.5	19.20
20	16.8	17.3	17.5	17.7	18.2	18.7	19.2	19.7	20.1	20.5	20.4	20.3	20.3	20.2	20.3	20.8	20.4	20.7	21.1	21.2	20.8	20.3	19.7	19.5	19.63
21	19.2	18.9	18.8	18.7	18.0	16.9	17.0	16.9	16.8	16.9	17.1	17.1	17.5	17.9	18.2	18.2	18.3	18.4	18.7	18.8	19.0	19.2	19.4	19.5	18.14
22	19.4	19.3	18.8	18.3	17.8	17.2	16.9	16.6	16.1	15.4	14.6	14.0	13.5	13.1	12.9	12.7	12.6	12.5	12.4	11.8	11.4	10.7	10.1	09.9	14.50
23	09.2	08.8	09.6	09.8	10.8	11.7	12.0	11.7	11.5	11.7	11.6	11.9	12.0	12.4	13.0	13.7	14.3	15.1	16.4	17.4	18.6	19.2	19.8	20.6	13.45
24	20.9	21.6	22.3	23.0	23.5	24.1	24.8	25.4	26.1	26.5	26.7	26.8	26.8	26.7	26.8	26.9	26.9	27.0	27.1	27.2	27.2	27.1	27.0	26.8	25.63
25	26.5	26.3	26.2	26.3	26.4	26.3	26.4	26.4	26.3	26.4	26.1	25.8	25.2	24.6	24.5	24.4	24.5	24.7	24.7	24.8	24.9	24.7	24.8	24.9	25.50
26	24.9	24.9	24.9	24.9	25.0	25.1	25.5	25.9	26.4	26.7	26.8	26.8	26.6	26.8	26.9	27.3	27.6	27.8	28.1	28.3	28.3	28.3	28.5	28.5	26.70
27	28.7	28.8	28.6	28.7	28.7	28.7	28.9	29.0	29.1	29.1	28.9	28.5	28.1	27.8	27.6	27.7	27.8	27.8	27.5	27.6	27.6	27.7	27.8	27.7	28.31
28	27.7	27.6	27.4	27.2	27.4	27.4	27.6	27.7	27.9	28.1	27.9	27.7	27.5	27.4	27.4	27.5	27.7	27.7	27.7	27.8	28.0	28.0	28.1	28.4	27.70
29	28.4	28.6	28.6	28.6	28.7	28.9	29.1	29.3	29.6	29.9	29.8	29.6	29.4	29.4	29.7	29.8	29.9	29.8	30.1	30.1	30.3	30.4	30.7	30.8	29.56
30	30.8	31.1	30.9	30.8	30.7	30.6	30.8	31.0	31.2	**31.4**	31.2	30.6	30.4	30.3	30.3	30.3	30.4	30.4	30.6	30.6	30.6	30.6	30.7	30.6	30.70
M.	21.31	21.28	21.20	21.19	21.25	21.29	21.51	21.62	21.66	21.76	21.64	21.40	21.24	21.10	21.18	21.18	21.28	21.86	21.48	21.54	21.61	21.56	21.60	21.59	21.41

Dezember 1908. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	30.6	30.6	30.5	30.5	30.5	30.6	30.6	30.6	30.7	30.9	30.7	30.4	30.3	30.0	30.0	30.0	30.1	30.2	30.3	30.3	30.3	30.2	30.3	30.2	30.39
2	30.1	30.2	30.0	29.9	29.8	29.7	29.7	29.7	29.7	29.9	29.7	29.2	28.8	28.3	28.2	27.9	27.8	27.8	27.8	27.8	27.6	27.6	27.5	27.2	28.83
3	26.9	26.8	26.6	26.2	26.0	26.1	26.1	26.1	26.2	26.2	26.0	25.6	25.2	24.8	24.7	24.7	24.8	25.0	25.1	25.2	25.3	25.4	25.4	25.4	25.66
4	25.4	25.6	25.4	25.5	25.5	25.7	25.8	25.9	26.4	26.6	26.4	26.2	25.9	25.9	26.0	26.0	26.3	26.8	26.8	26.8	27.0	27.0	27.1	27.1	26.21
5	26.9	26.8	26.5	26.1	26.3	26.8	26.5	26.4	26.9	27.1	26.9	26.4	25.7	25.2	25.0	25.2	25.1	25.2	25.2	25.2	25.2	25.2	25.0	24.7	25.88
6	24.4	24.5	24.6	24.5	24.5	24.4	24.4	24.3	24.3	24.1	24.0	23.8	23.5	23.4	23.5	23.6	23.5	23.4	23.4	23.3	23.3	23.4	23.5	23.4	23.87
7	23.2	23.4	23.5	23.5	23.5	23.6	23.7	24.0	24.6	24.8	24.6	24.4	24.2	24.3	24.3	24.6	25.0	25.5	25.8	26.1	26.3	26.3	26.4	26.3	24.66
8	26.2	26.2	26.1	25.9	25.9	25.8	25.8	25.9	26.0	26.0	25.7	25.3	24.7	24.4	24.2	24.2	24.1	23.9	23.7	23.4	23.2	23.0	22.9	22.7	24.80
9	22.3	22.3	21.9	21.7	21.3	21.3	20.9	20.7	20.6	20.4	19.8	19.1	19.1	18.8	18.8	18.7	18.5	18.4	18.3	18.1	18.1	18.2	18.2	18.2	19.74
10	18.2	18.2	18.1	18.0	17.9	17.4	17.2	16.8	16.4	15.9	15.0	14.0	13.1	12.0	11.0	09.8	08.5	07.5	06.5	05.7	04.8	03.9	03.2	02.7	12.16
11	02.1	01.8	99.6	99.7	99.7	99.0	98.7	98.7	98.6	98.6	98.2	97.9	97.4	97.1	97.2	97.0	**96.9**	97.4	97.7	97.7	98.2	98.5	99.8	99.6	98.61
12	99.9	00.8	01.3	01.7	02.6	03.5	04.4	14.9	05.3	05.9	05.9	06.1	06.4	06.8	07.2	07.8	08.4	09.3	10.0	10.6	11.0	11.8	12.4	13.0	06.54
13	13.8	14.6	15.4	15.7	16.3	17.1	17.6	18.2	18.6	19.0	18.9	18.5	18.5	17.7	17.8	18.1	18.3	18.4	18.6	18.9	19.0	19.2	19.3	19.0	17.77
14	18.8	18.9	18.8	18.9	18.8	18.7	18.4	18.3	18.1	18.1	17.6	16.7	16.1	16.1	16.1	16.2	16.3	16.2	16.0	16.0	16.0	16.0	16.0	15.9	17.21
15	15.8	15.7	15.4	15.3	15.2	15.3	15.3	15.4	15.3	15.5	15.3	14.8	14.4	14.2	14.0	13.9	13.8	13.9	13.6	13.4	13.0	12.8	12.6	12.1	14.41
16	11.4	11.4	10.8	10.7	10.7	10.4	10.6	10.8	10.9	11.2	11.5	11.7	11.8	12.3	12.8	13.1	13.3	13.5	13.8	13.9	13.9	14.3	14.5	14.5	12.24
17	14.5	14.6	14.6	14.5	14.5	14.5	14.6	14.5	14.3	14.4	14.2	13.8	13.4	13.1	13.1	13.0	13.0	12.9	12.9	12.7	12.8	12.8	12.6	12.2	13.65
18	12.1	12.2	12.2	12.1	12.0	12.1	12.1	12.1	12.5	12.9	12.9	12.9	13.0	13.3	13.6	14.1	14.6	15.1	15.8	16.6	17.2	17.9	18.4	18.9	14.03
19	19.4	19.8	20.2	20.5	20.7	20.9	21.2	21.6	21.9	22.2	22.1	21.9	21.6	21.4	21.3	21.6	21.5	21.8	22.2	22.4	22.6	22.6	22.5	22.1	21.51
20	22.4	22.5	22.4	22.1	22.0	22.2	22.5	23.0	23.5	23.9	23.6	23.3	23.2	23.3	23.6	23.9	24.2	24.5	24.8	24.9	24.8	24.6	24.8	24.8	23.53
21	25.0	25.3	25.3	25.3	25.2	25.1	25.0	25.4	25.6	25.6	25.4	25.1	24.9	25.0	25.2	25.3	25.4	25.5	25.5	25.5	25.4	25.4	25.3	25.3	25.29
22	25.3	25.5	25.5	25.4	25.2	25.3	25.4	25.6	25.4	25.4	25.1	24.7	24.5	24.3	24.2	24.1	24.0	24.1	24.0	24.0	23.8	23.7	23.6	23.6	24.65
23	23.5	23.6	23.4	23.0	22.9	23.0	23.2	23.4	23.6	23.8	23.7	23.4	23.3	23.1	23.1	23.0	23.0	23.1	23.2	23.1	22.9	22.9	22.8	22.7	23.20
24	22.4	22.5	22.3	22.2	22.0	21.8	21.7	21.9	21.7	21.6	21.5	21.0	20.7	20.3	20.2	19.9	19.8	19.7	19.5	19.3	19.2	19.1	18.8	18.6	20.73
25	18.6	18.5	18.4	17.9	17.8	17.7	17.8	18.0	18.1	18.1	18.2	18.1	18.1	18.2	18.2	18.0	17.9	18.0	18.2	18.2	18.2	18.0	18.1	18.0	18.10
26	18.0	18.0	17.9	17.4	17.2	17.3	17.4	17.4	17.4	17.4	16.8	16.4	16.1	15.9	15.9	16.0	15.8	15.8	15.5	15.1	14.8	14.9	14.7	14.3	16.40
27	14.1	14.0	13.8	13.2	12.7	12.7	12.8	12.8	13.0	12.8	12.6	12.6	12.3	12.1	12.0	11.8	12.0	12.2	12.1	11.7	11.6	11.3	11.0	11.0	12.42
28	10.9	11.0	11.2	10.8	10.3	10.0	09.6	09.3	09.3	09.2	09.2	09.0	08.9	09.2	09.4	09.5	10.0	10.4	10.9	11.5	12.0	12.3	12.8	13.3	10.42
29	13.9	14.7	15.0	15.1	15.2	15.6	15.7	15.8	15.6	15.5	15.3	14.7	14.2	13.5	13.2	12.7	11.9	11.1	10.2	09.1	08.6	08.2	08.2	08.4	12.97
30	08.6	08.8	08.8	08.7	09.0	09.9	11.1	12.4	13.9	15.3	16.0	16.8	17.8	18.8	20.0	21.0	21.8	22.6	23.5	24.2	24.8	25.3	25.6	25.8	17.10
31	26.4	27.3	28.0	28.2	28.4	28.7	28.9	29.4	29.6	30.0	30.0	29.8	30.2	30.8	31.0	31.4	31.6	32.0	32.2	32.3	32.4	**32.6**	**32.6**	**32.6**	30.27
M.	19.07	19.23	19.15	19.04	19.02	19.09	19.18	19.33	19.48	19.62	19.44	19.15	18.95	18.83	18.86	18.91	18.95	19.07	19.13	19.18	19.14	19.17	19.21	19.16	19.14

1908. **Tägliche Maxima und Minima der Barometerstände.** Zürich.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	18.9	13.2	15.8	12.3	09.1	**03.9**	20.7	11.6	25.2	22.9	20.4	17.7	23.8	22.1	24.0	22.8	17.8	**14.9**	26.4	23.9	24.3	22.5	30.9	30.0
2	21.0	18.9	20.6	15.8	11.6	09.0	22.9	20.4	22.6	19.9	21.4	18.8	23.9	22.3	24.7	22.5	20.2	16.4	25.6	23.9	22.6	21.7	30.2	27.2
3	21.5	20.3	21.8	18.9	16.6	11.6	22.3	19.4	21.1	17.8	21.5	19.5	22.9	19.2	**25.4**	24.1	22.0	20.2	26.6	24.4	21.7	18.6	26.9	24.7
4	24.4	21.1	23.9	17.7	19.4	17.1	20.4	16.0	18.4	11.7	21.6	19.0	19.8	18.6	**25.4**	21.1	19.6	16.6	27.7	25.4	18.5	17.5	27.1	25.4
5	28.4	24.4	30.4	24.1	23.2	19.3	15.3	11.7	15.5	10.4	19.3	14.6	20.1	19.1	20.6	**13.3**	26.5	17.8	25.6	23.1	19.8	18.4	27.1	24.7
6	28.8	24.7	**35.0**	30.4	22.2	12.8	15.1	11.3	17.3	**10.2**	15.8	12.7	19.7	17.5	17.2	13.8	27.8	26.1	25.1	23.4	19.9	18.6	24.6	23.3
7	24.2	12.4	**35.0**	32.7	20.3	13.6	15.0	12.9	23.4	17.1	20.4	15.6	21.6	18.5	17.6	16.2	25.9	22.0	27.6	25.1	19.2	12.3	26.4	23.2
8	11.3	03.9	32.4	27.6	21.8	19.4	15.2	13.9	23.8	20.8	22.7	20.1	22.2	19.1	21.6	17.7	21.9	19.8	28.2	25.3	12.2	**05.2**	26.2	22.7
9	08.0	**02.8**	28.6	26.7	20.3	12.2	15.4	14.1	20.4	18.4	26.2	22.7	22.4	19.1	21.5	20.9	20.3	18.4	25.2	21.9	13.6	06.2	22.3	18.1
10	24.4	09.0	31.0	28.1	13.0	10.9	15.5	14.6	19.7	17.6	**26.7**	25.3	23.0	20.4	21.2	19.6	20.0	16.2	24.5	21.7	20.9	13.7	18.2	02.7
11	28.7	25.0	32.9	31.3	13.8	10.5	15.3	13.7	21.1	16.7	25.8	23.6	20.6	17.8	22.9	19.4	17.7	15.7	27.1	24.7	23.6	21.2	02.1	**96.9**
12	29.2	27.6	32.0	28.9	17.5	14.2	15.2	13.4	17.9	14.3	23.7	20.8	17.6	12.6	23.1	21.3	22.5	16.7	24.7	22.8	25.2	23.7	13.0	99.9
13	28.8	27.2	28.4	25.6	19.5	16.9	16.6	15.1	18.6	13.7	21.6	19.5	19.1	15.0	20.7	16.1	28.7	22.6	24.0	23.1	24.3	22.6	19.3	13.8
14	30.0	28.7	29.5	26.1	20.4	19.5	16.9	16.2	19.1	14.3	20.8	17.6	21.4	19.0	17.4	16.2	**29.3**	26.0	23.3	21.3	22.9	20.8	18.9	15.9
15	30.2	28.5	30.4	25.4	20.4	19.0	18.3	16.5	21.8	19.2	21.4	19.1	23.8	21.0	17.2	15.4	25.8	22.5	22.5	20.1	23.8	20.7	15.8	12.1
16	29.0	28.0	27.4	20.9	19.5	16.9	18.9	16.8	29.6	21.7	19.1	14.2	24.0	21.0	19.7	16.8	27.0	23.0	21.0	19.9	25.0	23.7	14.5	10.4
17	28.4	27.0	27.4	14.4	17.1	12.8	17.0	13.2	**31.3**	29.5	18.7	13.9	20.5	13.5	21.3	19.5	26.5	23.6	22.1	20.8	26.7	24.1	14.6	12.2
18	28.4	29.7	14.5	11.7	12.7	10.7	13.3	06.5	31.0	28.0	19.6	15.6	14.3	12.4	22.4	20.6	23.8	21.5	22.8	21.4	27.6	24.2	18.9	12.0
19	27.1	25.0	16.4	12.0	11.7	10.7	07.6	06.2	27.9	24.0	15.4	11.4	14.0	**12.3**	23.0	21.8	24.6	22.9	22.3	20.8	23.9	15.9	22.6	19.4
20	23.2	25.4	21.2	15.9	14.9	11.2	11.1	**06.0**	24.9	23.2	15.7	**10.2**	19.0	13.6	22.2	19.0	24.5	23.3	22.2	21.4	21.2	16.8	24.9	22.0
21	31.6	29.4	21.2	20.4	18.1	15.0	17.5	11.1	23.0	16.7	18.2	15.7	22.4	19.0	20.7	17.7	23.6	20.8	21.8	21.0	19.5	16.8	25.6	24.9
22	31.7	30.6	21.1	18.2	17.0	12.5	18.1	15.8	17.6	13.0	20.1	18.1	22.1	20.4	21.4	20.1	20.7	18.9	22.9	21.5	19.4	09.9	25.5	23.6
23	30.9	28.0	17.9	12.4	18.8	12.6	16.7	11.7	20.3	18.4	21.2	19.1	21.2	20.0	21.3	20.4	19.1	17.2	22.5	21.2	20.6	08.8	23.8	22.7
24	30.2	29.2	12.4	09.9	20.5	18.8	11.7	07.2	20.8	17.7	22.0	21.1	21.1	20.1	22.6	20.8	20.3	16.8	21.1	15.8	27.2	20.9	22.5	18.6
25	31.0	29.0	12.0	09.9	20.3	19.4	13.8	08.7	23.0	20.7	21.7	20.7	21.1	19.7	21.9	19.1	20.6	19.6	15.6	**13.3**	26.5	24.4	18.6	17.7
26	**31.9**	27.5	20.5	12.1	22.3	19.4	17.8	14.2	26.7	22.6	23.9	21.6	22.3	20.9	22.3	19.8	22.3	20.2	21.7	16.0	28.5	24.9	18.0	14.3
27	27.4	20.1	20.4	14.3	23.8	22.2	18.0	17.1	27.9	26.6	24.1	22.5	22.8	21.6	21.5	18.2	22.5	21.2	27.8	21.7	29.1	27.5	14.1	11.0
28	19.7	09.4	14.1	**02.7**	24.9	22.8	16.9	14.1	26.4	21.0	23.3	21.7	24.0	20.1	18.0	15.5	25.3	22.4	**30.1**	27.9	28.4	27.2	13.3	08.9
29	14.1	08.2	05.7	02.8	**25.2**	22.0	24.2	16.8	20.1	17.3	22.6	20.9	**25.1**	23.3	20.0	18.0	27.6	25.2	28.5	25.4	30.0	28.4	15.8	08.2
30	20.6	14.7			22.5	21.0	**25.8**	24.3	22.3	19.3	23.5	21.8	24.9	23.7	22.8	19.6	28.3	26.0	25.5	24.3	**31.4**	30.3	25.8	08.6
31	20.4	16.0			20.8	16.6			22.7	20.4			24.4	21.7	23.3	18.4			25.4	23.8			**32.6**	26.4
Mittl. Max.	725.48		723.12		718.71		716.95		722.64		721.28		721.45		721.45		723.42		724.43		723.28		721.29	
Mittl. Min.	721.35		718.91		715.33		713.68		718.87		718.50		718.86		718.89		720.48		722.14		719.63		716.82	
Differenz	4.13		4.21		3.38		3.27		3.77		2.78		2.59		2.56		2.94		2.29		3.65		4.47	
Abs. Max.	731.9		735.0		725.2		725.8		731.3		726.7		725.1		725.4		729.3		730.1		731.4		732.6	
Abs. Min.	702.8		702.7		703.9		706.0		710.2		710.2		712.3		713.3		714.9		713.3		705.2		696.9	
Differenz	29.1		32.3		21.3		19.8		21.1		16.5		12.8		12.1		14.4		16.8		26.2		35.7	

1908. **Übersicht über den täglichen Gang des Luftdruckes.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel 700 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Mittel
Januar	23.44	−.10	−.10	−.12	−.16	−.19	−.07	.10	.23	.37	**.50**	.40	.11	−.14	−.31	−.24	−.25	**−.40**	−.10	−.05	.05	.06	.08	.11	.06	0.90
Februar	21.40	.10	.03	−.18	−.28	**−.30**	−.26	−.07	.15	.24	.34	**.48**	.33	.13	−.08	−.18	**−.30**	−.27	−.07	.07	.15	.12	−.03	−.08	−.16	0.78
März	16.93	−.05	−.18	−.37	−.35	−.26	−.12	.08	.17	.24	.27	.22	.08	−.11	−.27	−.38	**−.41**	−.36	−.17	.07	.26	.43	**.48**	.43	.36	0.89
April	15.23	.23	.11	.00	−.09	−.10	.02	.09	.06	.08	.06	−.05	−.15	−.24	−.46	**−.55**	**−.55**	−.43	−.33	−.07	.25	.44	.55	.60	**.61**	1.16
Mai	20.82	.26	.18	.10	.08	.13	.32	**.43**	.39	.37	.28	.21	.09	−.11	−.32	−.48	−.60	−.65	**−.68**	−.52	−.20	.02	.13	.29	.23	1.11
Juni	19.90	.14	.04	−.02	.02	.17	.27	.41	**.42**	.38	.34	.29	.08	−.08	−.31	−.52	−.66	**−.72**	−.68	−.40	−.17	.09	.22	.31	.31	1.14
Juli	20.08	.23	.14	.09	.07	.11	.19	.29	.29	.27	.26	.22	.08	−.08	−.29	−.47	−.59	**−.67**	−.61	−.41	−.12	.15	.28	**.33**	.29	1.00
August	20.12	.24	.18	.11	.09	.14	.26	.38	**.39**	.38	.34	.25	.07	−.12	−.35	−.53	−.58	−.65	**−.66**	−.43	−.11	.12	.17	.23	.19	1.05
Septbr.	21.99	−.14	−.16	−.19	−.24	−.23	−.05	.17	.29	.44	**.45**	.37	.25	.08	−.17	−.32	−.42	**−.47**	−.37	−.08	.09	.12	.21	.22	.19	0.92
Oktober	23.20	.11	.05	−.03	.01	.05	.15	.44	.59	**.64**	.60	.45	.11	−.20	−.41	−.50	**−.56**	−.50	−.35	−.26	−.16	−.10	−.07	−.04	.03	1.20
Novbr.	21.41	−.10	−.13	−.21	−.22	−.10	−.12	.10	.21	.25	**.35**	.23	.01	−.17	**.31**	−.28	−.23	−.13	−.05	.07	.13	.20	.15	.19	.18	.66
Dezbr.	19.14	−.07	.09	.01	−.10	−.12	−.05	.04	.19	.34	**.48**	.30	.01	−.19	**−.31**	−.28	−.23	−.19	−.07	−.01	−.01	.00	.03	.07	.02	0.79
Mittel	20.31	.07	.02	−.07	−.10	−.06	.04	.21	.28	.33	**.36**	.28	.09	−.10	−.30	−.39	**−.45**	**−.45**	−.35	−.17	.01	.14	.18	.22	.19	0.81

Januar 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	12.7	NNE	5	NNW	10	NNW	8	NNW	7	NNW	5	NNE	0	NE	8	NE	13	NE	7	NNE	14	NNE	15	NNE	11
2	20.8	NNE	15	NE	15	NNE	11	NNE	11	NNE	15	NNE	19	NNE	22	NNE	21	NNE	23	NNE	25	NNE	13	NNE	13
3	14.4	NNE	25	NE	16	N	9	NNE	12	NNE	14	NNE	19	NNE	19	NE	13	NE	12	N	10	NNE	15	NNE	14
4	9.8	N	4	N	5	NE	12	NE	18	NNE	15	NNE	13	NNE	11	NNE	17	NNE	17	NNE	9	NNE	8	NNE	11
5	3.7	NNE	7	N	11	NNW	9	NW	7	NW	6	NW	6	NW	1	NW	4	NW	3	NW	4	NW	5	WNW	6
6	1.4	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	SW	0	S	5
7	3.6	WNW	0	WNW	0	NW	0	SW	0	SSW	7	S	17	S	16	S	4	SSE	13	SSW	2	SSW	0	S	4
8	23.4	SE	0	SE	3	SE	0	S	5	SSE	3	SSW	8	SW	22	SE	9	SSE	14	S	13	S	15	SW	21
9	28.4	SW	36	WSW	42	SSW	36	WSW	43	WSW	41	WSW	44	WSW	45	WSW	39	WSW	36	WSW	31	WSW	26	WSW	30
10	12.1	WNW	11	NW	15	N	18	N	19	N	10	N	0	N	3	NNW	9	NNW	10	NW	5	NW	8	NNW	16
11	9.3	NNE	24	NNE	15	ENE	11	NNE	12	NNW	7	NNW	6	NNE	12	NE	17	NNE	10	N	7	NNE	10	N	10
12	4.1	NNE	1	NNE	0	NNE	1	NNE	1	NNE	1	NNE	5	NNE	7	NE	7	NE	8	N	5	NNW	6	NNW	6
13	0.8	N	4	N	4	N	1	N	1	N	3	N	3	N	3	N	0	N	0	N	0	N	0	N	0
14	0.0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	NNE	0	NNE	0
15	0.0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0
16	0.0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0
17	0.1	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	ENE	0	NE	0
18	0.0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	1
19	0.1	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0
20	0.5	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	WNW	0
21	7.4	NNE	13	NNE	10	NNE	10	NNW	5	NW	3	NNW	5	NE	10	NNE	8	N	7	NNE	12	NNE	10	NNE	9
22	0.9	NNE	0	NNE	0	NNE	0	NNE	0	NNE	1	NNE	1	NNE	2	NNE	2	NNE	4	NNE	2	NNE	0	NNE	0
23	0.0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0
24	0.0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NE	0	NE	0
25	0.0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0
26	0.2	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0
27	31.5	NW	13	NW	8	NNW	14	NW	17	WSW	22	SW	41	SW	50	WSW	43	WSW	31	WSW	23	WNW	26	WNW	23
28	37.4	SW	47	WSW	45	WSW	52	SW	44	SW	41	WSW	49	SW	43	W	26	WSW	25	WSW	31	WSW	39	WSW	38
29	19.0	WSW	29	WSW	31	SW	29	W	46	WNW	25	W	20	W	16	WSW	17	SW	25	WSW	35	SW	36	WSW	37
30	11.1	N	20	N	18	N	12	N	10	N	11	N	9	N	12	N	8	N	10	NNE	17	N	15	NNE	13
31	9.6	NNE	3	NNE	3	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NE	0	SE	3	WSW	12	W	18

Februar.

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	21.9	SW	28	SW	30	SW	36	SW	40	SW	37	SW	45	SW	50	SW	47	SW	39	WSW	39	W	28	W	19
2	1.8	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	0	SSW	1	SW	5
3	0.0	NNE	0	NNE	0	NNE	0	N	0	N	0	N	0	NNE	0	NNE	0	NNE	0	NNE	0	NE	0	ENE	0
4	1.2	NNE	0	NNE	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0
5	8.4	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	E	3	N	6	NNE	10
6	3.4	NNE	0	NE	0	NNE	9	NNE	8	NNE	13	NNE	0	NE	0	ENE	1	E	1	ESE	9	SE	2	SW	1
7	1.0	SE	0	ENE	0	WNW	0	WNW	0	WNW	7	WNW	0	NW	0	NW	0	NW	0	NW	0	NW	3	NW	8
8	1.6	SSE	0	SSE	2	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	W	0
9	6.4	NNW	3	WSW	9	SSE	10	SSE	8	SSE	8	SSE	6	SSE	9	SSE	11	S	4	SSW	16	WSW	7	WSW	9
10	7.0	NNW	1	NNW	1	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NE	0	NNE	2	NNE	7
11	6.0	NE	6	NE	12	ENE	5	ENE	7	NNE	15	NE	9	NNE	12	N	4	NW	6	NNE	9	NE	8	NNE	10
12	0.1	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ENE	1	NNW	0
13	0.0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0
14	0.2	WSW	0	WSW	0	WSW	0	WSW	0	WSW	0	SSW	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	WSW	1
15	3.0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0
16	28.5	SW	35	SW	33	SW	35	WSW	17	W	16	WSW	38	WSW	44	WSW	42	WSW	41	WSW	38	WNW	32	WNW	28
17	13.5	WSW	26	WSW	30	WSW	27	WSW	24	WSW	24	SW	7	SSW	8	SE	10	S	7	S	10	SSE	13	SSE	10
18	42.0	SW	24	SSW	30	SW	39	SW	30	SW	36	SW	30	SW	43	WSW	40	SW	37	WSW	48	WSW	53	WSW	40
19	18.9	WSW	41	WSW	37	WSW	25	WSW	22	WSW	20	WSW	25	W	23	WNW	17	W	16	WNW	17	WSW	16	WSW	19
20	12.9	SW	10	W	7	NW	0	NW	5	WSW	18	WSW	29	W	21	W	13	W	10	W	10	W	16	WSW	19
21	14.3	WSW	1	E	1	WSW	3	SW	14	SSW	18	SSW	10	S	9	SSE	9	SSE	8	SSE	11	SSE	14	SSW	12
22	34.4	WSW	21	SW	22	SW	35	WSW	38	WSW	37	SW	39	WSW	32	WSW	27	WSW	27	WSW	33	WSW	37	WSW	36
23	38.5	WSW	49	SW	57	SW	63	SW	60	WSW	46	SW	43	WSW	50	WSW	46	SW	47	WSW	45	SW	43	WSW	40
24	25.4	SW	18	WSW	28	SSW	9	SW	2	WSW	24	W	37	W	43	W	45	W	35	W	38	WSW	38	WSW	32
25	24.1	SW	28	SW	27	SW	26	SW	31	WSW	24	WSW	25	WSW	25	WSW	29	WSW	31	WSW	27	WSW	27	WSW	33
26	9.9	WSW	18	WSW	15	WSW	12	WSW	2	WSW	5	WSW	7	WSW	7	WSW	1	W	6	WNW	6	W	12	W	12
27	19.5	SSW	12	WSW	13	SW	20	SW	21	SW	24	SSW	23	SSW	20	SW	27	SW	19	SSW	14	SSW	17	SSW	24
28	31.5	WSW	38	WSW	33	WSW	35	SW	35	SW	35	SW	27	SSW	30	WSW	27	WSW	26	SW	34	WSW	28	WSW	35
29	18.4	WNW	20	W	21	WSW	22	W	8	WNW	6	W	4	W	4	SW	9	WSW	17	WSW	21	WSW	21	WSW	30

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNE 14	NNE 13	NNE 16	NNE 17	NNE 18	NNE 17	NNE 19	NNE 19	NNE 19	NNE 18	NNE 16	NNE 16	305
2	NNE 15	NNE 25	NNE 26	NNE 24	NNE 26	NNE 31	NNE 29	NNE 26	NNE 24	NNE 22	NNE 25	NNE 24	500
3	NNE 17	NNE 13	NNE 15	NNE 16	NNE 19	NE 17	NE 24	NE 19	NNW 5	NNW 7	NW 6	N 10	346
4	NNE 8	NNE 8	NNE 6	NNE 4	NNE 6	NE 2	NE 4	NE 9	NNE 12	NNE 15	NNE 13	NNE 7	234
5	WNW 5	WNW 9	WNW 4	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	88
6	S 7	SSW 6	S 10	S 4	S 2	S 0	S 0	S 0	SSE 0	SW 0	WNW 0	WNW 0	34
7	S 4	S 0	S 1	S 3	S 1	S 0	S 1	S 4	S 0	SSE 4	SE 3	SE 3	87
8	SW 28	SW 32	SW 47	WSW 39	SW 32	SSW 34	SW 36	WSW 43	SW 38	SW 37	SW 44	SW 39	562
9	W 29	W 23	W 17	WSW 20	WSW 19	WSW 14	SW 22	WSW 28	WSW 20	WSW 14	W 14	WNW 13	682
10	NNW 15	NNE 17	NNE 9	NNE 13	NNE 19	NNE 18	NNE 10	N 8	N 6	NNE 13	NNE 21	NNE 18	291
11	NW 7	NNW 7	NE 7	NNE 5	N 10	NNE 24	NNE 15	NNE 1	NNE 3	NNE 2	NNE 0	NNE 2	224
12	NNW 3	NNW 7	NW 2	NW 3	NW 4	N 8	NE 3	NE 0	NNE 5	N 9	N 5	N 2	99
13	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	19
14	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	0
15	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	0
16	NNE 1	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	1
17	NE 0	NNE 2	NNW 0	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	3
18	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	1
19	NNW 0	NNW 0	NNW 0	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	2
20	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NNE 13	13
21	NNE 11	NNE 9	NNE 6	N 5	N 7	NNE 13	NNE 13	NNE 11	NNE 1	NNE 0	NNE 0	NNE 1	179
22	NNE 0	NNE 0	NNE 1	NNE 1	NNE 0	NNE 1	NNE 0	NNE 3	NNE 0	NNE 0	NNE 3	NNE 1	22
23	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	0
24	NE 0	NE 0	ENE 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	0
25	E 0	E 0	E 0	E 1	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	1
26	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NE 1	N 0	ENE 0	NNW 3	4
27	WNW 22	WSW 34	WSW 32	WSW 32	WSW 33	W 29	WSW 39	WSW 39	WSW 37	WSW 49	WSW 52	SW 48	757
28	WSW 38	WSW 31	WSW 39	WSW 32	WSW 29	WSW 39	SW 39	WSW 30	WSW 37	WSW 43	WSW 36	WSW 25	898
29	WSW 24	WSW 20	W 18	W 14	WSW 11	W 3	W 0	WSW 8	SW 1	SW 0	SW 0	W 11	456
30	NNE 17	NNE 13	NNE 9	NNE 5	NNE 6	NNE 14	NNE 19	NNE 8	NNE 6	NNE 3	NNE 6	NNE 6	267
31	W 15	W 15	SW 13	SW 16	SSW 11	SSW 7	WSW 11	WSW 13	SW 14	WSW 21	SW 18	SSW 37	230

Februar.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WNW 12	WSW 12	WSW 12	SW 11	SSW 5	SSW 3	SSW 2	SSW 8	SSW 7	SSW 8	SSW 8	SSW 0	526
2	W 7	WNW 0	WNW 0	WNW 9	NW 9	NNW 9	N 3	N 0	N 0	NNE 0	NNE 0	NNE 0	43
3	NE 0	NE 0	NE 0	NE 0	ENE 0	ENE 0	ENE 0	ENE 0	NE 0	NNE 0	NNE 0	NNE 0	0
4	N 0	N 4	NW 13	WNW 6	WNW 4	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	SW 1	SSE 0	29
5	NE 18	NE 15	NE 22	NE 25	NNE 21	NNE 27	NE 22	ENE 8	E 4	NNW 6	NE 7	NNE 8	202
6	N 6	NE 7	NNE 6	NE 6	NE 0	NNE 4	NE 1	E 4	ESE 1	ESE 2	ESE 0	NNE 0	81
7	WNW 0	S 2	S 1	S 2	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	23
8	W 1	W 0	W 1	W 0	WNW 2	NW 7	NW 0	NW 0	NW 0	NNW 6	NNW 14	NNW 5	38
9	WSW 11	WSW 9	WSW 5	WSW 8	WSW 7	N 5	WNW 2	WNW 2	WNW 1	N 1	NNW 2	NNW 0	153
10	NNE 14	NE 11	NE 11	NNE 4	NNE 11	NE 11	NE 11	NE 15	ENE 19	ENE 20	NE 13	NE 16	167
11	N 11	NNE 6	NE 14	NE 7	NE 4	NE 0	NE 0	NE 0	NE 0	E 0	ESE 0	ESE 0	145
12	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	2
13	WNW 0	W 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 9	WSW 0	0
14	WNW 1	WNW 0	SW 0	SW 0	WNW 0	WNW 0	WNW 0	SW 1	SSE 0	SSE 0	SSE 0	SSE 1	4
15	SSE 0	SSE 0	S 0	SSW 0	S 0	SW 0	W 0	SW 0	SW 3	SW 18	SW 24	SW 26	71
16	W 18	W 24	W 22	WSW 23	WSW 14	WSW 7	SW 12	WSW 23	WSW 38	WSW 38	WSW 34	WSW 33	085
17	SSE 8	S 9	SSE 9	SW 17	SW 8	SSW 12	SSE 14	SE 12	SE 8	SSE 8	S 6	SSW 18	325
18	WSW 52	SW 43	SW 47	SW 39	WSW 44	WSW 43	WSW 50	SW 47	SW 55	SW 57	WSW 48	WSW 48	1023
19	WSW 20	WSW 27	WNW 20	W 14	WSW 15	W 10	WSW 4	SSW 8	SW 14	SW 13	SW 11	SSW 13	453
20	WSW 24	WSW 25	W 17	WSW 15	WSW 13	WSW 14	WSW 16	WSW 13	S 7	SSW 6	SSW 1	W 1	310
21	SSW 8	S 17	WSW 23	SW 23	SSW 13	SSW 17	SSW 23	SW 23	SW 24	WSW 22	WSW 23	WSW 17	343
22	WSW 38	WSW 32	WSW 29	WSW 23	WSW 37	WSW 25	WSW 28	WSW 43	WSW 55	SW 46	SW 42	SW 44	826
23	WSW 41	WSW 46	WSW 30	WSW 32	WSW 19	WSW 39	WSW 26	WSW 32	WSW 29	SW 17	SSW 14	SSW 11	925
24	W 36	WNW 25	WNW 14	WSW 7	SW 12	SW 26	WSW 26	WSW 26	WSW 26	SW 22	SSW 21	SW 20	610
25	WSW 25	WSW 22	W 19	W 6	WSW 16	WSW 22	WSW 19	W 20	W 22	WSW 25	WSW 27	WSW 23	579
26	WNW 20	W 18	W 20	W 23	WSW 13	WSW 7	W 10	WSW 3	SSW 6	S 1	WSW 8	SW 6	238
27	SSW 19	SW 16	SW 19	WSW 13	WSW 17	SW 18	WSW 25	SW 24	SSW 17	SSW 21	WSW 19	WSW 32	490
28	WSW 36	WSW 38	SW 42	WSW 40	SW 25	SW 21	WSW 21	WSW 24	SW 29	SW 31	SW 26	W 30	755
29	SW 27	SW 15	S 12	S 14	SSE 11	SSW 16	SW 41	WSW 36	WSW 31	WSW 27	SW 17	SSW 11	441

März 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	14.4	SSW	1	S	3	SE	2	S	1	SW	7	SSW	23	SW	26	WSW	24	WSW	24	SW	21	SW	24	WSW	32
2	1.3	SE	15	SE	5	ESE	5	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SE	0	SSW	0
3	2.7	NNE	0	E	2	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	4	ESE	1	S	5
4	8.1	SSE	2	SSE	0	SSE	0	SSE	1	S	5	SSE	10	SE	5	SSE	13	SSE	11	SSE	10	SSE	11	SSW	7
5	20.0	SSE	6	SSE	2	SSW	19	WSW	28	WSW	26	SW	28	SW	11	WSW	28	SW	28	WSW	28	SW	31	WSW	29
6	8.0	SE	6	SE	2	SE	11	SE	4	SE	7	SE	8	SE	9	SE	11	SE	8	SSE	3	WSW	0	SW	2
7	14.9	NE	0	NNE	2	N	9	NW	5	W	21	WNW	14	W	7	W	13	WSW	21	WSW	22	WSW	30	WSW	24
8	14.8	SSW	14	SSW	13	SSW	8	SSE	6	SSE	8	SSE	6	SSE	8	SSE	5	SSE	0	SSE	7	S	13	SSW	10
9	18.2	S	5	SSE	6	S	11	SSW	18	SSW	19	SSW	14	SSW	10	S	3	S	1	S	7	SW	15	SW	16
10	36.3	SSW	28	SW	39	SW	42	SW	31	SW	25	SW	29	WSW	37	SW	27	SSW	31	WSW	42	WSW	47	WSW	47
11	32.4	SW	34	WSW	34	SW	31	SW	38	WSW	43	WSW	32	WSW	31	SW	37	SW	39	WSW	28	WSW	33	WSW	35
12	15.9	WSW	22	WSW	27	WSW	25	WSW	21	WSW	18	W	17	WSW	22	WSW	15	WSW	17	WSW	17	WSW	17	W	16
13	5.0	SW	4	SW	0	SW	0	WSW	1	W	1	W	0	W	0	W	0	W	0	W	2	S	13	S	15
14	9.7	WSW	5	WSW	7	WSW	13	WSW	9	WSW	13	WSW	14	WSW	10	WSW	6	WSW	10	WSW	6	W	14	WNW	14
15	8.8	WNW	2	WNW	1	WNW	0	WNW	3	WNW	5	WNW	0	WNW	1	WNW	6	NW	3	NNE	9	NNE	14	NNE	21
16	6.4	NE	1	NE	0	NE	0	NE	0	NE	0	NE	2	NE	10	NE	8	E	6	ESE	1	ESE	1	SSE	10
17	6.7	N	9	N	7	N	7	N	7	N	7	N	9	N	9	N	10	N	14	N	7	N	8	N	4
18	4.0	WNW	5	WNW	6	WNW	8	WNW	3	WNW	0	WNW	0	WNW	0	NW	3	NNW	5	NNW	6	N	5	NE	8
19	6.2	ENE	0	NE	0	NNE	0	NNE	0	NNW	1	NW	4	NW	2	NNW	2	NNE	11	NNE	9	NE	7	ENE	10
20	1.3	N	6	N	4	NW	7	WNW	0	WNW	0	WNW	0	S	3	E	3	E	3	N	2	NW	0	NW	1
21	3.7	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	2	WSW	0	SW	1	WNW	2	WNW	3
22	1.2	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	WNW	0	WSW	1
23	0.4	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	1	NNW	1	NW	6	NW	0
24	4.9	NW	0	NW	0	NE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNW	0	NNW	0	WNW	6	ESE	3	N	8
25	3.7	SE	0	NE	6	NW	1	NW	0	NW	2	NW	0	NW	1	NW	0	SW	0	ENE	2	NNE	10	NNE	12
26	0.2	SSE	0	E	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NE	0	ENE	0	ENE	0	N	0	NW	3
27	4.1	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	7	NE	9	NE	12	NE	7	ENE	4	NE	8
28	3.9	SSE	0	SSE	0	ESE	2	ESE	0	S	0	WSW	0	WSW	0	WSW	0	S	3	SSW	2	W	11	W	11
29	1.7	SE	0	SE	0	SE	0	SE	0	ESE	0	ESE	0	NE	0	NE	0	NNW	0	WSW	0	W	0	SSE	5
30	3.9	SE	9	SE	7	SE	2	SE	2	SE	4	SE	3	SE	4	SE	0	SE	0	SSE	1	SW	0	W	0
31	30.6	S	7	SW	15	SW	20	SW	31	WSW	29	WSW	28	WSW	35	WSW	33	SW	40	SW	38	SW	43	WSW	45

April.

1	20.5	SW	6	SW	15	SW	21	SW	27	SW	32	WSW	28	WSW	40	W	30	WNW	27	NW	18	N	16	NNW	7
2	6.2	WNW	13	WNW	5	WNW	12	NNW	3	NE	0	ENE	0	N	5	WNW	6	W	7	NW	1	NE	0	NE	0
3	17.5	SSE	1	SSE	8	SE	10	SE	10	SE	8	SE	8	SE	7	SE	7	SSE	0	SSE	7	SSW	12	SSW	23
4	17.9	WSW	20	SSW	17	SW	17	WSW	21	WSW	20	WSW	12	W	11	W	7	W	15	WSW	26	WSW	35	WNW	34
5	5.1	SSE	0	SSE	0	SSE	0	SSE	1	SSE	0	ESE	3	NNW	0	NW	2	WNW	5	NNW	9	NNW	10	NW	8
6	2.0	NNW	4	NNW	2	NNW	6	NNW	3	NNW	0	NNW	0	NNW	0	NNW	0	NNW	2	NNW	1	NNW	0	NNW	0
7	2.8	SSE	0	SSE	0	ESE	2	NE	0	NE	4	NNE	12	N	6	NNE	8	N	6	N	1	N	5	N	3
8	1.8	SE	0	SE	0	SE	0	SE	4	SE	0	SE	1	SSE	1	SSE	5	SSE	0	SSE	0	SSE	0	SW	0
9	6.3	SSE	0	SSE	0	E	3	NNE	13	NNE	19	N	5	NNE	7	NNE	5	NNE	6	NNE	5	N	11	N	10
10	1.9	ESE	0	ENE	1	NW	1	NW	0	NNW	1	NNW	0	NNW	0	NW	1	NW	0	W	1	SW	2	SSW	5
11	4.5	NNW	0	NNW	0	NNW	0	NNW	3	NNW	1	NNW	0	NNW	0	NNW	0	WSW	4	S	7	SSE	13	SSE	6
12	7.9	ESE	0	ESE	0	ESE	0	ENE	0	NNE	0	ENE	3	SSE	0	WSW	2	S	0	NE	2	NNE	8	NNE	12
13	9.3	NW	7	NW	5	NNW	0	NNW	2	NNW	1	NNW	0	NNW	0	NNW	9	WNW	7	WNW	2	WNW	3	WSW	4
14	14.1	NNE	9	NNE	8	NNE	6	NNW	7	N	5	NE	9	NE	15	NNE	15	NNE	12	NNE	15	NE	22	NE	19
15	3.5	ENE	12	NE	0	NE	0	NE	0	NE	0	NE	0	E	0	SE	3	S	4	WSW	0	N	4	N	5
16	8.4	E	2	ESE	0	SSE	0	SSW	0	NW	0	NNE	2	NNW	1	NNW	2	WNW	9	NNE	15	N	17	N	13
17	6.5	SE	0	SE	0	ENE	1	NNE	0	NNE	0	N	0	NNW	3	NW	2	NW	10	WNW	12	NW	13	NW	10
18	8.0	NNW	14	NW	7	NW	0	N	0	NNE	0	N	0	ENE	2	SSE	0	SW	3	W	4	W	6	WNW	4
19	12.3	NNE	13	NNE	6	NNE	0	N	1	N	0	N	4	NNE	2	ENE	3	NNE	2	WNW	14	WNW	10	WNW	23
20	10.1	WSW	15	SSW	15	WSW	13	SW	8	SSW	8	SSE	8	SSE	8	WSW	12	SSW	4	SW	11	S	11	SW	14
21	9.5	NW	12	WNW	11	WNW	10	NW	5	NW	1	NW	1	NW	5	NNW	8	NNW	10	NNW	3	ENE	9	NNE	11
22	8.3	WSW	12	SW	8	SW	10	SW	8	SW	8	SSE	12	S	10	SSW	14	S	11	SSE	7	SSW	8	SSW	9
23	7.3	WSW	7	SSE	0	SSE	0	SSE	0	SSE	0	SSE	2	SSE	10	SSE	0	SSE	1	SSE	2	S	8	SW	21
24	12.7	SSE	7	SSE	0	SSE	0	SSE	0	ENE	6	NE	3	ENE	0	NNE	2	NW	10	NNW	6	NW	8	WNW	23
25	14.3	WNW	13	WNW	5	WNW	0	N	3	ENE	3	NE	3	NNE	10	N	10	NNE	14	NE	9	NE	15	NNE	14
26	14.0	WSW	23	WSW	15	WSW	16	WSW	22	SW	15	SW	25	WSW	20	W	22	WNW	14	SW	13	W	17	WSW	16
27	13.0	SE	10	SSW	7	NW	1	SSW	13	SSE	24	SSE	13	S	16	SSE	11	S	15	S	20	SSE	24	SSE	22
28	13.4	SSE	2	SSE	1	SSE	4	SSE	8	SSE	12	SE	8	SE	6	SSE	4	SSE	0	W	27	WSW	27	WSW	20
29	19.9	WSW	30	WSW	26	W	27	WSW	21	WSW	16	SW	8	W	5	WSW	23	WSW	27	WSW	30	WSW	35	WNW	22
30	5.9	SSE	5	SSE	0	SSE	0	SSE	0	SSE	1	SSE	0	SSE	0	SSE	0	ENE	1	NW	5	NNW	10	N	17

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** Zürich

Tag	12–1^h p	1–2^h	2–3^h	3–4^h	4–5^h	5–6^h	6–7^h	7–8^h	8–9^h	9–10^h	10–11^h	11–12	Summe
1	SW 35	WSW 27	WSW 28	WSW 20	SW 7	S 5	SSE 2	SSE 6	SE 6	SE 7	SE 6	SE 8	345
2	SW 0	S 3	ENE 2	NE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	30
3	SSW 7	SSW 6	SSW 8	SSW 7	SSW 2	SSW 1	SSE 3	SSE 0	SW 2	SW 3	S 0	SSE 7	84
4	SW 14	W 17	WSW 19	S 9	S 6	S 0	S 0	SSE 5	SE 14	SSE 14	SSE 14	SSE 8	195
5	SW 32	WSW 38	WSW 33	WSW 35	WSW 16	WNW 3	SW 9	S 15	SSE 8	SSE 5	SSE 9	SSE 12	479
6	S 8	S 12	S 14	SSE 21	SSE 19	SE 14	SE 10	SE 7	S 9	NNW 5	NE 1	NE 0	191
7	WSW 23	SW 20	SW 21	WSW 15	WSW 10	S 12	SSW 10	SSW 15	SW 16	WSW 17	SW 16	SSW 14	357
8	WSW 19	WSW 24	WSW 30	WSW 32	WSW 21	SW 32	SW 22	SW 26	SW 18	SSW 11	SW 18	SSE 5	356
9	WSW 19	SW 26	SW 26	SW 26	SW 28	WSW 29	SW 24	WNW 28	WNW 28	W 28	SW 22	SSW 27	436
10	WSW 38	WSW 44	WSW 38	WSW 40	WSW 43	SW 32	SW 36	SW 30	SW 34	SW 36	WSW 38	SW 37	871
11	WSW 39	SW 33	SW 34	WSW 36	SW 29	SW 29	SW 31	SW 36	WSW 34	WSW 21	W 17	WSW 24	778
12	WSW 21	W 20	W 19	WNW 15	WNW 12	WNW 6	W 8	SW 12	WSW 11	WSW 9	SW 10	SW 5	382
13	SSW 10	SW 6	WSW 12	WNW 15	WNW 14	W 10	WNW 5	WNW 2	W 3	WSW 1	WSW 3	WSW 2	119
14	WNW 14	W 11	SW 11	WSW 14	WNW 16	WNW 17	WNW 12	WNW 1	WNW 2	WNW 1	WNW 10	WNW 3	233
15	NE 13	ENE 15	NNE 13	NNE 11	NE 10	ENE 9	NE 10	NE 14	NE 14	NE 15	NE 15	NE 7	211
16	SSW 5	NW 10	NNW 7	N 9	NNE 9	NE 9	NE 13	NE 10	NE 9	NNE 11	NNE 9	N 14	154
17	N 4	N 2	SE 5	WNW 12	WNW 12	WNW 12	WNW 9	WNW 3	WNW 1	WNW 0	WNW 2	WNW 0	160
18	NE 8	NE 8	ESE 3	E 7	NNE 5	NE 10	ENE 6	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	96
19	NE 7	NE 10	NE 8	NE 14	NE 11	NNE 9	NE 14	NE 7	NE 7	ENE 9	ENE 1	NNE 5	148
20	NW 0	NW 0	NW 0	W 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	W 0	NNW 1	30
21	NNW 4	W 7	WNW 8	WNW 15	WNW 14	WNW 14	WNW 7	WNW 9	WNW 0	WNW 0	WNW 0	NW 3	89
22	WSW 3	S 6	SSW 7	S 7	SSW 4	SW 0	SW 0	S 0	SE 0	SE 0	SE 0	SE 0	28
23	WNW 1	WNW 1	W 0	WSW 0	W 0	WSW 0	WSW 0	NW 0	NW 0	NW 0	NW 0	NW 0	10
24	N 5	NNW 6	NNW 11	NNW 9	NNE 3	NNE 1	NNE 6	NE 19	NNE 11	NNE 10	N 10	ENE 9	117
25	NNE 9	NNE 13	NNE 5	N 0	E 9	SSE 14	SSE 5	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	89
26	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	N 0	NNE 0	NNE 2	NE 0	NE 0	5
27	E 1	W 6	NW 8	NW 7	NW 5	NW 0	NNW 4	N 3	N 2	ESE 3	SE 6	ESE 6	98
28	W 4	WSW 4	NW 6	W 10	W 8	W 9	SW 3	SSE 2	SE 10	SE 5	ESE 2	SE 2	94
29	SW 5	SSW 6	SW 5	S 6	SSE 0	S 3	SSW 0	SSE 1	N 0	N 0	ESE 2	ESE 8	41
30	WNW 3	WSW 7	SSW 9	SSW 11	SW 13	W 5	SW 5	S 2	WSW 1	W 0	SW 0	S 0	94
31	WSW 43	WSW 39	WSW 40	WSW 31	WSW 29	WSW 36	WSW 32	W 35	WSW 30	W 25	W 11	WSW 13	734

April.

Tag													
1	WNW 9	NW 24	WNW 28	WNW 29	WNW 27	W 17	WSW 12	WNW 22	W 13	WNW 12	W 16	WNW 17	493
2	NNW 2	NNW 0	SW 4	SSE 11	SSE 12	SSE 10	SSE 9	SSE 7	SSE 11	SSE 8	SSE 11	SSE 11	148
3	WSW 20	WSW 20	WSW 20	WSW 24	WSW 35	WSW 29	WSW 32	WSW 27	WSW 35	WSW 30	WSW 23	SW 25	421
4	WNW 27	WNW 24	W 18	W 15	W 20	W 25	WSW 20	WNW 18	WNW 17	W 9	SW 1	S 0	429
5	NW 7	NW 5	NE 10	NE 23	SE 3	SSW 0	SSW 1	NW 3	NW 18	NNW 12	NNW 9	NNW 4	123
6	NNW 1	NNW 0	NW 5	SW 2	SSE 6	SW 7	W 8	W 0	W 0	W 0	W 0	SW 1	48
7	N 0	N 0	NNE 1	NE 5	NE 2	NE 1	NNE 1	NNE 3	ENE 4	SE 0	SE 3	SE 1	68
8	WNW 0	WSW 1	SSE 5	SSE 0	SSE 10	SSE 7	SSE 8	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	42
9	NNE 11	N 11	NE 8	ENE 5	NNE 9	ENE 11	ENE 10	ENE 1	ENE 0	ESE 2	ESE 0	ESE 0	152
10	W 5	W 2	W 6	NW 6	SW 10	SW 2	SW 1	WSW 1	WSW 0	SW 0	W 1	NNW 0	40
11	SSW 6	SSW 4	W 7	NNE 15	NE 10	N 16	NE 7	ENE 0	ESE 1	ESE 4	ESE 5	ESE 0	109
12	NNE 20	NNE 19	NNE 17	NE 12	NE 11	NNE 10	NNE 10	NNE 13	NNE 15	NE 19	NNE 8	NW 8	189
13	SW 5	NNE 23	NNE 21	NE 15	NNE 17	NE 15	ENE 15	NE 15	ENE 18	ENE 18	NE 11	NE 10	223
14	NE 24	NE 22	NE 24	NE 19	NNE 20	NNE 18	NE 16	ENE 12	ENE 7	ENE 8	NE 14	NE 13	339
15	N 9	NNE 9	NNE 14	NNE 8	NNE 9	NNE 5	NNE 0	NNE 0	NE 1	ESE 2	ESE 0	SE 0	85
16	NNE 11	NE 23	NE 19	NE 20	NE 18	ENE 11	ENE 13	ENE 16	ESE 6	SE 3	SE 0	SE 0	201
17	NNE 10	NE 7	NE 7	NE 5	NNE 3	NNE 4	N 0	NNE 15	NNE 21	NNE 12	NNE 10	NNE 11	156
18	WNW 7	SSW 3	S 4	SSE 9	WSW 23	WNW 16	WNW 13	N 22	N 17	N 7	N 14	NNE 16	191
19	W 22	W 20	WSW 21	WSW 23	W 16	W 19	WSW 14	S 11	S 14	S 16	SSW 22	SW 20	296
20	WSW 13	W 15	WNW 13	WNW 22	WNW 10	WSW 0	SW 2	W 6	WNW 11	WNW 13	NW 4	NW 7	243
21	SSW 7	ESE 10	SE 9	NE 12	ESE 12	SSE 17	S 15	SSW 7	SW 9	SSW 14	WSW 17	W 14	229
22	S 16	S 10	S 11	SSW 12	W 6	WSW 16	SW 9	W 1	NW 3	NW 0	NW 2	NW 1	198
23	WSW 21	WSW 19	WSW 15	SW 11	WSW 9	SW 4	S 0	SSE 1	SE 9	SE 10	SE 12	SE 14	176
24	W 35	W 25	W 22	W 26	WNW 20	W 22	SW 33	SSE 18	S 11	WSW 7	WSW 9	SW 13	306
25	NE 10	NNW 10	WNW 14	WNW 15	W 8	WNW 27	W 25	SSW 20	SW 27	WSW 22	WSW 33	WSW 33	343
26	WSW 9	WSW 15	WSW 13	SSW 13	SW 15	SSW 13	SSW 9	S 2	S 1	S 6	SSE 10	SSE 11	335
27	SSE 21	SSE 19	SSE 13	SSE 8	SSE 5	SSE 7	SSE 12	S 10	SSE 13	SSE 14	SSE 9	SSE 5	312
28	WSW 19	WSW 20	WSW 22	WSW 25	WSW 29	WSW 16	WNW 24	WNW 18	WNW 6	SW 7	SSE 8	SW 9	322
29	WNW 20	WSW 29	W 25	WNW 30	NW 23	WNW 27	WNW 15	WNW 10	WSW 5	SSW 1	SSE 8	SSE 9	478
30	NNE 8	NNE 11	ENE 8	N 7	NE 4	NNE 9	NE 13	ENE 13	ENE 18	E 5	NE 0	NE 0	141

Mai 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	1.9	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	NNE	1	WNW	2	W	8	W	7	WNW	4
2	4.0	SE	3	SE	5	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSE	0	SSW	2	S	5	SSW	3
3	5.3	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	WNW	0	WSW	0	WSW	3	SW	10
4	5.9	SSE	5	SSE	2	SE	10	SE	9	SE	6	SE	4	SE	0	SE	0	SSE	0	SSW	0	SSW	0	SSW	7
5	14.4	SSW	27	SSW	41	SSW	33	S	25	WSW	15	WSW	19	SW	16	SSE	9	S	3	S	12	SSE	11	S	9
6	23.1	SE	8	SSE	9	SSE	9	SSE	8	SSE	1	S	11	SW	39	SW	27	WSW	18	SSW	21	WSW	27	W	18
7	22.3	WSW	34	SW	27	SW	25	SW	24	WSW	25	W	15	WSW	22	WSW	25	WSW	26	SW	22	WSW	27	WSW	27
8	8.5	W	9	WNW	8	WSW	3	SSE	7	SSE	7	SSE	5	S	9	S	6	SSW	5	SSW	9	SW	12	SW	18
9	14.9	SE	14	SE	12	SE	11	SE	8	SE	11	SSE	11	SSE	7	S	3	E	0	SSW	6	SW	20	SW	27
10	3.8	SW	0	SW	6	SW	7	WSW	7	W	6	WNW	7	WNW	1	WNW	0	W	0	W	1	WNW	18	NW	10
11	5.1	NW	1	NW	0	NW	0	NW	0	NW	0	NW	0	SW	4	SSW	2	W	4	W	4	SSE	9	SSE	5
12	4.5	WNW	0	NW	0	NNW	1	ENE	7	ESE	1	E	1	N	0	WNW	0	W	1	SSW	3	WNW	7	NNW	10
13	17.1	NW	0	WNW	0	WNW	0	NW	0	NNW	10	NNW	11	NW	6	NW	10	WNW	33	WNW	33	WNW	32	WNW	30
14	8.5	SE	7	SE	9	SE	4	E	2	NNE	5	NNW	4	NW	5	N	4	NNE	10	N	12	NW	13	W	26
15	6.3	S	6	SSE	10	SE	11	ESE	10	ESE	9	ESE	7	ESE	0	ESE	0	SSE	4	WSW	5	WNW	15	WNW	13
16	12.6	SW	19	WNW	23	WNW	18	WNW	15	W	1	SSW	5	SW	17	WNW	24	WNW	27	WNW	20	W	21	SW	11
17	4.0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	1	N	4	NE	8	NNE	12	NE	7
18	10.2	ENE	0	NE	0	ENE	0	E	1	ENE	0	ENE	0	ENE	4	N	2	NNE	16	NE	20	NE	24	NE	22
19	2.9	NNE	3	NW	3	NNW	3	NNW	0	NNW	2	NNW	0	NNW	0	NNW	0	NNE	3	SE	3	W	6	NW	3
20	7.7	SE	0	SE	6	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	S	0	SSW	2	SW	12	SW	18
21	3.0	E	0	SE	1	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SW	0	SW	0	SSW	1	S	3
22	20.4	SE	8	ENE	3	N	6	NNW	7	ENE	7	E	1	SE	2	SSE	0	S	3	S	6	SSE	17	SSE	42
23	12.2	WNW	22	WNW	18	WNW	20	WNW	22	WNW	21	WNW	15	WNW	22	WNW	15	WNW	10	WNW	12	WNW	14	WNW	12
24	11.3	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	1	WNW	1	WNW	0	WNW	0	WSW	1	WNW	2	WNW	8
25	11.1	SW	28	SW	27	SW	19	SW	9	SW	6	SSW	1	SW	9	SW	6	SSW	10	SSE	8	S	9	S	13
26	6.2	WNW	0	SW	0	SW	5	SSE	9	SSE	13	SSE	11	S	3	S	5	SSW	1	WNW	4	W	5	SW	6
27	5.3	SSE	0	SSE	1	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	E	3	NE	9	NNE	10	ENE	10
28	7.9	NE	2	NE	0	NNE	0	NNW	2	NNW	0	NNW	0	NNW	0	NNW	0	NNW	2	NW	7	NNW	13	N	16
29	10.7	NNE	12	NE	12	NNE	9	NNW	7	NE	11	NE	8	NE	13	NE	12	NE	12	NE	14	NNE	16	NE	12
30	7.6	S	5	E	2	NE	1	S	7	SSW	0	W	4	WNW	4	WNW	0	WNW	2	WNW	1	NW	2	ENE	11
31	3.4	NE	0	N	2	NW	6	SSE	0	SSW	2	SE	1	NNE	1	NNW	5	N	5	NNW	6	NW	3	ENE	1

Juni.

1	6.3	ENE	0	NNE	0	NE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	1	ENE	5	NE	5	NE	4
2	6.7	NW	2	NW	0	NW	3	NW	5	NW	0	NW	0	NW	0	NW	0	W	0	NW	2	NE	7	NE	14
3	7.0	ENE	2	E	0	E	0	E	0	E	0	E	0	E	0	NNE	1	NW	4	NW	8	N	5	NNE	10
4	4.4	NNW	0	NNW	1	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NW	0	W	1	W	3	WNW	1	WNW	3
5	11.1	SSE	8	SSE	2	ESE	3	ESE	8	SE	7	SE	13	SE	3	SSE	4	S	6	SSW	7	SSW	4	SW	12
6	8.9	NE	7	S	13	SSE	15	SSE	13	SSE	9	SSE	2	SSE	10	S	10	SSW	14	W	13	WNW	7	WNW	22
7	7.6	NW	6	NNW	8	N	7	N	10	N	12	N	13	N	14	N	13	N	11	N	10	NE	6	NE	6
8	7.9	NE	8	NNE	14	NNE	6	NNE	10	NNE	11	N	9	NNE	5	NE	9	NE	7	NE	10	NE	16	NNE	11
9	3.6	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSW	2	WNW	10	NW	10	NNW	4	NE	1
10	5.0	S	0	S	0	S	0	S	0	S	0	S	0	S	0	WSW	5	NW	4	W	5	WNW	9	W	3
11	8.0	E	0	E	0	E	0	E	0	E	0	E	0	SE	0	SSE	0	N	9	NNE	9	NNE	6	NNE	12
12	5.8	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	NNE	0	NNW	0	NW	1	WNW	11
13	14.0	SSE	13	SSE	11	SE	1	SE	7	SSE	9	SSE	9	S	4	SW	9	WSW	20	WSW	24	WSW	23	WSW	25
14	18.4	SSE	13	SSE	12	SE	10	SE	10	SSE	9	SSE	6	SSE	7	SW	21	SW	17	S	9	SSW	14	WSW	31
15	5.9	S	4	S	1	S	1	SSE	2	SSE	4	SSE	3	SSE	3	S	9	S	4	S	1	SW	6	WSW	8
16	5.8	SE	0	SE	0	SE	0	SE	2	SE	0	SE	0	SE	0	S	0	WSW	1	W	1	ESE	10	NE	4
17	10.0	NW	10	NNW	7	NNW	8	NW	17	W	17	WNW	16	WNW	14	WNW	15	WNW	12	WNW	22	WNW	21	WNW	23
18	7.0	NNE	3	NNW	3	NE	2	ENE	2	ENE	1	ENE	2	SE	0	SSW	1	WSW	8	NNW	7	NE	11	NE	8
19	16.0	ENE	10	E	7	ESE	3	ESE	0	ESE	4	N	0	N	0	NNW	1	WNW	3	SW	22	SE	14	SSE	13
20	12.1	W	0	NW	0	NW	1	SW	2	NW	13	WNW	13	WNW	23	W	31	WSW	37	WSW	30	WSW	27	W	16
21	9.0	WNW	0	WNW	2	NW	4	NW	0	WNW	10	W	11	W	13	WSW	9	W	13	WNW	12	WNW	10	WNW	10
22	7.4	NNW	0	NNE	8	NE	5	NW	4	NNW	9	NNW	2	NNW	9	WNW	11	WNW	13	WNW	13	WNW	12	WNW	10
23	7.9	SSW	3	S	3	SSW	12	SSW	10	SSW	7	SW	9	SSW	9	WSW	4	SW	0	S	5	SSW	4	WSW	9
24	3.3	WNW	0	WNW	7	NW	1	NW	0	NW	0	NW	0	WNW	2	W	0	W	8	WSW	6	SSW	0	SSW	0
25	9.9	E	0	SE	0	E	2	ENE	1	ENE	0	NNE	0	NW	5	N	6	NNE	11	NNE	16	NNE	19	NNE	18
26	11.3	NE	7	NE	5	NE	5	NE	2	NNE	3	NNE	4	NNE	6	NNE	9	NNE	16	NNE	19	NNE	22	NNE	10
27	9.5	NE	10	NE	12	NE	2	NE	0	NE	1	NE	0	N	6	NW	8	N	7	NE	10	NNE	12	NNE	12
28	13.0	NNE	14	NNE	14	NNE	20	NNE	15	NW	9	WNW	7	NW	6	NE	10	NNE	12	NNE	20	NE	23	NE	20
29	6.0	N	5	N	8	ENE	3	ESE	0	E	0	E	0	NE	1	NNE	9	N	6	N	10	NNE	9	NNE	12
30	4.5	ENE	0	ENE	0	ENE	1	ENE	0	ENE	1	ENE	0	ENE	0	ENE	0	NNE	8	NNW	2	NNW	9	N	8

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	S...
1	NW 2	WSW 3	W 8	WNW 6	WNW 3	WSW 3	WSW 0	WSW 0	WSW 0	S 0	SE 0	SE 0	47
2	SSW 7	SW 5	W 7	W 17	WNW 19	NW 9	NW 4	WNW 3	NNW 6	NNE 2	NNE 0	NNE 0	97
3	W 16	W 20	W 18	NW 13	NW 3	NW 9	NW 5	NW 6	NW 12	NW 2	NW 2	SW 9	128
4	S 3	S 2	S 10	S 3	SSW 0	SSW 3	SSE 4	WNW 12	W 25	WNW 9	S 13	SSE 15	142
5	S 11	WSW 13	N 6	E 4	NNW 11	ESE 10	E 6	ESE 10	ESE 10	SE 1	WSW 25	NNE 19	346
6	WSW 22	SW 23	SW 28	WSW 27	WSW 25	SW 33	SW 32	WSW 32	SW 37	SW 35	SW 38	WSW 27	555
7	WSW 23	WSW 27	WSW 20	W 20	W 18	WSW 19	WSW 28	SW 18	SW 18	WSW 14	WSW 18	WSW 13	535
8	SW 18	SW 18	SW 14	SSW 11	S 9	SSW 5	S 2	S 0	S 3	SSE 6	SE 10	SE 10	204
9	WSW 29	SW 35	WSW 26	WSW 27	SW 26	WSW 24	WSW 14	WSW 13	SSW 8	SE 8	SSE 10	SSE 7	357
10	NW 3	NNW 1	NE 2	NNW 10	N 2	ENE 1	NE 6	NNE 4	NNW 0	NNW 0	NNW 0	NW 0	92
11	W 10	N 14	N 10	ENE 12	NE 6	E 0	NNE 9	NE 22	E 9	NE 2	NNW 0	N 0	123
12	NNW 11	NW 8	WNW 10	NW 8	NNW 11	NNW 4	NNW 0	NNW 4	NW 12	NNW 5	NW 4	WNW 0	108
13	WNW 28	WNW 30	WNW 23	WNW 24	WNW 25	WNW 26	WNW 21	WNW 20	WNW 21	WNW 12	WNW 11	SSW 4	410
14	NNE 9	S 16	SSW 3	SSW 8	S 10	SSE 13	SSE 11	SSE 4	SSE 6	SSE 10	SE 6	SE 7	204
15	WNW 15	W 11	W 12	WNW 8	NW 2	NNW 4	NE 0	ESE 1	SE 0	SE 0	SE 1	NE 8	152
16	SSW 12	SW 10	WSW 13	NW 21	NW 17	WNW 10	WNW 8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	302
17	NNE 7	NE 9	N 7	NE 9	NE 9	NE 4	NE 1	NE 4	ENE 11	ENE 1	E 2	ESE 0	96
18	NE 18	NE 17	NE 20	NE 21	NE 15	NE 15	NE 10	ENE 5	ENE 7	ENE 12	NNE 8	NNE 7	244
19	NNW 6	NW 4	WSW 7	WNW 5	WNW 2	WSW 5	SW 1	WSW 1	WNW 0	WNW 0	SW 3	SSE 10	70
20	WNW 22	NNW 32	NE 27	E 13	SE 13	SSE 8	SSE 13	SSE 3	SSE 0	SSE 0	SE 9	ESE 6	184
21	WSW 2	SW 9	WSW 14	SW 12	SSW 3	WSW 0	NW 0	NE 1	ESE 5	SE 6	SSE 9	SSE 7	73
22	SSE 46	SSE 44	SSE 35	SW 36	WNW 29	WNW 30	WNW 35	WNW 25	WNW 23	WNW 25	WNW 32	WNW 28	490
23	WNW 14	WNW 14	WNW 11	WNW 13	WNW 14	WNW 13	WNW 9	WNW 2	WNW 0	WNW 0	WNW 0	WNW 0	293
24	W 9	SW 15	WSW 19	WSW 13	WSW 19	SW 20	WSW 20	WSW 31	WSW 33	WSW 23	SW 27	WSW 28	270
25	SW 11	SW 12	WSW 17	W 17	WSW 11	W 9	WNW 11	WNW 2	WSW 7	SSW 11	WSW 11	W 2	266
26	SSW 8	SSW 8	S 10	SSE 10	SSE 13	SSE 11	SSE 10	SSE 2	SSE 3	SSE 7	SSE 5	SSE 0	149
27	ENE 7	NE 17	NE 10	NE 11	NE 11	ENE 5	E 1	ESE 0	ENE 8	ENE 12	ENE 3	ENE 10	128
28	NNE 20	NNE 19	NE 11	SE 12	NNE 17	NE 13	ENE 6	NNE 8	NE 10	NNE 11	NNE 10	NNE 11	190
29	NE 15	ENE 20	NE 13	ENE 13	NNE 10	NNE 8	NNE 6	ENE 1	SSW 3	WNW 13	WNW 13	SW 5	258
30	E 13	ESE 13	ENE 11	NE 9	ENE 12	SSE 17	SE 15	SE 16	SE 20	SE 12	SE 1	ENE 5	183
31	ESE 2	NE 10	NNE 9	NNE 10	NE 3	NE 4	NNE 6	NE 2	NE 3	NE 0	E 0	E 0	81

Juni.

1	NE 6	NE 9	NE 9	E 7	SSE 18	SSE 16	SSE 13	SSE 16	SE 15	SE 15	SW 4	WNW 9	152
2	NE 16	NE 17	NE 12	NNE 12	NE 9	NNE 11	NNE 10	NNE 10	NE 9	ENE 15	NNE 7	NNE 1	162
3	NNE 13	NE 13	NE 17	NE 16	NE 15	NNE 10	NNE 11	NNE 11	NNE 16	N 9	NNW 7	NNW 0	168
4	NW 2	NW 9	WNW 13	WNW 12	WNW 22	NNW 5	NNW 3	NW 4	W 3	SSE 6	SSE 9	SSE 8	105
5	SW 13	WSW 20	WSW 18	WNW 17	WNW 17	NW 9	N 14	SE 22	SSE 29	SSE 16	SW 11	N 4	207
6	NW 25	NW 14	WNW 3	NW 4	SSE 11	SSW 10	SSW 5	SSW 0	WSW 2	NW 0	NW 2	NW 2	213
7	ENE 10	E 8	E 10	ESE 5	E 7	ENE 5	NE 9	ENE 0	ENE 4	ENE 2	NE 2	NE 4	182
8	NNE 13	ENE 13	ENE 9	ENE 13	E 12	ENE 3	E 1	E 6	E 2	E 0	E 0	ESE 1	189
9	SE 11	S 14	SSE 9	S 12	SSE 10	S 3	S 0	S 0	S 0	S 0	S 0	S 0	86
10	W 10	WNW 11	NW 9	NNW 12	N 13	N 11	NNE 8	NE 13	NE 7	NE 0	NE 0	NE 0	120
11	NNE 12	NNE 11	NE 11	NE 11	NNE 14	NE 10	NE 12	NE 15	NE 19	ENE 22	ENE 17	ENE 3	193
12	W 9	W 13	SW 15	WSW 22	WNW 20	WNW 15	WNW 7	WNW 0	WNW 0	SW 4	SSE 9	SSE 14	140
13	WSW 25	W 16	W 21	WSW 18	W 21	WSW 21	WSW 27	WSW 14	WNW 9	NNW 0	NNW 0	SW 8	335
14	WSW 28	WSW 34	SW 37	WSW 34	W 28	WNW 21	W 33	WSW 33	WSW 17	NNW 8	NNW 6	W 3	441
15	SW 10	W 11	WNW 11	WSW 16	SE 8	SSE 11	S 8	S 5	SSE 7	SE 7	SE 2	SE 0	142
16	ESE 6	N 5	SSW 10	SSW 9	ESE 7	NE 17	ESE 14	ESE 18	SSE 8	SE 12	SE 8	SW 8	140
17	WNW 15	SW 9	S 7	SW 5	SW 2	W 7	NNW 1	NNW 4	NNE 5	NNW 0	NNE 2	ENE 1	240
18	ENE 7	NE 10	NE 9	NE 12	NE 14	NE 17	ENE 17	ENE 14	ENE 16	SE 1	E 3	E 0	168
19	SSE 21	SSE 24	SSE 31	SSE 28	SSE 25	SSE 35	SSE 41	SE 33	SE 29	SW 13	NW 23	N 4	384
20	WNW 19	WNW 10	WSW 8	WNW 9	W 10	WSW 13	WSW 11	W 11	WNW 8	WNW 0	WNW 0	WNW 0	290
21	W 8	SW 9	NW 6	NNE 4	NNW 3	NW 8	NW 10	NNW 8	NNE 20	NNE 22	N 16	NW 9	217
22	W 6	W 4	SSW 4	SSW 4	SSE 7	SW 11	SSW 11	SSW 9	SSW 0	S 6	S 4	SSW 7	178
23	W 12	WNW 12	WNW 12	WNW 12	WNW 14	WNW 14	WNW 13	W 8	W 5	WNW 7	WNW 5	NNW 0	189
24	SSE 3	SSW 11	SSE 12	SSE 10	SSE 5	SSE 4	SSE 1	ESE 2	ENE 0	E 1	E 0	E 0	79
25	NNE 18	NE 15	NE 16	NE 18	NE 16	NE 13	NE 12	NE 12	NE 16	NE 11	NE 4	NE 9	238
26	NE 17	NE 14	NNE 14	NNE 15	NNE 12	NNE 10	ENE 9	ENE 10	ENE 16	ENE 15	NE 14	NE 8	271
27	NNE 13	NNE 14	NE 13	NE 11	NE 12	NE 11	NNE 10	NE 9	NE 1	NNE 18	NNE 20	NNE 16	228
28	NE 21	NE 22	NE 19	NE 15	NE 15	NE 13	NE 10	NE 2	NE 9	ENE 3	ENE 0	NE 14	313
29	NNE 13	NNE 12	NNE 15	NNE 12	NE 9	NE 7	E 6	ENE 11	ENE 9	ENE 1	ENE 0	ENE 0	158
30	NNE 10	NNE 9	NNE 8	NNE 5	NNE 9	NNW 3	NNW 0	ENE 12	SE 10	NE 9	NNW 5	NNW 0	109

Juli 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	6.9	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	1	NNW	4	NNW	8	NNW	11	NNE	14
2	8.8	NE	1	N	0	NW	0	NW	0	NW	0	NW	0	NW	0	NNW	6	NNE	8	NNE	12	NNE	17	NNE	18
3	3.1	NE	1	NE	0	NE	0	NE	0	ENE	0	ENE	0	ENE	0	NNE	2	NNW	6	NNW	10	NE	11	NE	12
4	11.8	W	0	W	2	W	0	W	0	W	0	W	0	W	0	W	0	WNW	2	W	13	W	14	WNW	16
5	8.8	SE	4	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	1	SSE	11	S	11	SSW	13	SSW	17
6	7.8	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	1	SSE	1	SSE	1	WNW	5	NW	4	WNW	10	WNW	16
7	9.3	S	8	S	6	S	1	S	0	S	0	S	0	S	0	SSW	0	W	5	W	9	W	11	WNW	14
8	5.9	SW	6	SW	1	SSW	4	SW	7	WSW	1	WSW	8	W	2	W	8	WNW	7	W	8	W	13	W	8
9	15.9	NW	2	W	4	NW	0	NW	6	ESE	5	WNW	6	WSW	6	WSW	21	W	24	W	32	WNW	31	W	18
10	3.9	WNW	2	W	1	W	0	W	0	W	1	W	0	W	0	SW	6	SSW	7	SW	9	SSW	9	S	8
11	3.7	ESE	4	ESE	3	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SSE	1	SSW	4
12	14.5	SSE	11	SSE	9	SSE	4	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	2	SSE	4	SSE	1	S	9
13	10.2	WNW	16	NNW	11	NNW	2	NNW	2	NNW	3	NNW	1	NNW	0	WNW	8	WNW	18	WNW	22	WNW	26	WNW	12
14	7.0	SSE	6	SSE	0	SSE	0	SSE	2	SSE	3	SSE	0	SSE	1	SSW	4	W	9	W	6	WNW	7	WNW	6
15	7.3	NW	6	NW	0	NW	3	NW	0	NW	2	NW	3	NW	4	NW	4	NW	0	NW	7	NW	7	NW	4
16	4.4	SSE	6	SSE	8	SSE	7	SSE	0	SSE	0	SSE	1	SSE	0	SSW	2	WSW	7	WSW	7	WNW	13	WNW	13
17	12.0	NNE	0	NE	4	E	9	E	7	ESE	12	SE	14	SSE	14	SSE	12	SSE	14	S	11	SSW	12	SW	14
18	10.3	SSW	23	S	23	SSE	8	SSE	12	SSE	10	SSE	14	SSE	14	SSE	8	SSE	3	SSE	12	SSE	18	SSE	15
19	3.7	S	9	S	0	S	3	S	0	S	0	S	0	S	0	S	0	S	2	S	2	S	9	S	7
20	14.5	WNW	2	WNW	3	WNW	2	W	7	SW	14	SSW	11	WSW	18	SW	19	SW	8	WSW	14	SSW	20	SSW	4
21	10.1	S	11	SSW	8	SSW	9	SSW	8	SSW	9	SSW	6	WSW	12	WSW	18	WSW	19	W	14	W	12	W	11
22	11.8	NE	17	NE	19	NE	19	NE	11	NE	7	NW	10	NW	10	NW	8	NNE	8	NNE	11	NE	15	NE	15
23	9.3	ENE	5	NE	9	N	13	NW	10	NW	6	NW	3	NW	2	NW	1	NW	2	NNW	6	NNE	9	NNE	15
24	6.6	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NNE	4	NNW	10	NNE	7	NNE	11	NE	13
25	2.5	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	N	5	N	9	NNE	11
26	1.5	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	1
27	5.2	ENE	3	ENE	0	ENE	0	ENE	2	ENE	4	ENE	0	ENE	0	ENE	0	ENE	0	SE	4	SSW	0	SE	2
28	5.6	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	0	NE	2	N	3	NNW	3	N	4	NNE	4
29	6.4	SSE	8	SSE	3	SSE	0	SW	3	WNW	11	NW	8	NW	5	NW	4	NW	4	NW	9	NW	9	NW	6
30	5.8	N	2	N	5	N	2	N	2	N	0	N	0	N	0	NE	3	NE	10	NE	6	NE	9	NE	8
31	6.1	ESE	0	ESE	0	NE	0	ESE	0	ESE	0	ESE	0	SE	0	SSE	0	SSW	0	W	0	W	1	WSW	7

August.

1	10.7	N	12	N	6	NNW	10	N	11	N	12	N	10	N	13	N	19	NNE	20	NE	16	ENE	6	ENE	4
2	12.9	NNE	8	NNE	5	NE	6	NE	4	SSE	4	NNE	2	NNE	4	N	7	NNE	13	NE	13	NNE	16	NNE	15
3	12.8	NNE	15	NNE	12	NNE	9	NNE	13	NNE	11	NNE	10	N	8	NNE	14	NE	16	NE	17	NE	25	NE	14
4	1.9	NE	3	NE	5	ENE	2	ENE	1	ENE	0	ENE	0	ENE	0	ENE	0	NW	6	N	4	ENE	1	SSW	2
5	8.6	NW	0	N	3	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0	SE	1	W	3	WSW	9
6	5.2	NNW	4	ENE	3	ESE	0	ESE	0	NE	4	NNW	2	NE	1	SE	2	SE	2	SE	5	SE	4	SE	4
7	7.3	SE	1	SE	1	SE	1	SE	0	SE	2	SSW	4	WNW	1	NW	0	NW	0	NW	0	WNW	8	WNW	12
8	5.5	WNW	7	W	5	W	0	W	2	W	0	W	0	W	0	W	1	W	7	WNW	4	WNW	3	ESE	8
9	6.6	N	4	N	1	N	3	N	4	N	0	N	0	NW	2	WNW	4	WNW	7	N	7	NE	6	NNE	1
10	4.3	NW	8	NNW	2	NNE	2	NW	2	NW	8	NW	1	NW	0	NW	0	NW	2	NNE	3	N	7	NNW	11
11	10.6	WNW	0	WNW	1	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	SW	2	S	6	WSW	9	WNW	11
12	8.2	N	11	N	5	N	1	N	0	N	0	N	0	N	1	N	2	N	7	WNW	4	WNW	13	WNW	20
13	4.2	N	1	N	0	N	0	N	0	N	0	N	0	N	0	N	0	WNW	3	W	7	WNW	7	NW	9
14	11.0	SSE	0	SSE	6	SW	14	WSW	15	WSW	18	WSW	14	W	11	WSW	16	WSW	16	WSW	18	WSW	18	WSW	14
15	12.0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	NNE	4	ENE	16	NE	23	NE	19	NE	18	NE	15
16	7.8	N	10	N	10	N	8	NNW	5	NW	6	NW	8	NW	9	NW	5	NNW	7	NNW	6	NNW	9	NNW	8
17	3.2	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	NNE	1	NNE	0	ENE	1	ESE	1	S	3	WNW	4	NNW	5
18	3.8	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NW	6	N	3	NNE	8	NNW	9
19	4.4	E	3	E	0	E	0	E	0	E	0	E	0	E	0	E	1	ESE	4	SE	4	NW	9	NNE	6
20	3.0	NE	0	NE	0	E	0	NE	0	N	0	N	0	N	0	N	0	N	0	NW	9	WNW	7	WSW	5
21	7.6	SE	13	SE	8	SSE	6	SSE	3	SSE	9	SSE	6	ESE	7	ESE	0	SSE	0	SW	2	WSW	13	SSW	10
22	9.0	NW	13	S	4	WNW	11	NW	7	SSE	3	N	4	NW	7	SSW	6	SW	9	SSW	6	SSE	9	S	11
23	12.6	SW	17	WSW	8	WNW	6	WNW	7	NNW	2	W	1	SW	0	SW	1	SSW	8	SSW	15	SW	19	SSW	15
24	20.7	WSW	26	WSW	37	WSW	34	WSW	37	WSW	36	WSW	34	WSW	27	WSW	18	WSW	21	WSW	25	WSW	33	W	16
25	4.0	NW	0	NW	6	NW	2	NW	2	NW	0	NW	0	NW	0	NW	0	WSW	2	S	4	SW	5	WNW	10
26	12.0	WNW	1	SSE	7	SE	5	SE	0	W	1	SW	5	NNW	8	NW	5	W	14	WSW	21	WSW	26	WNW	25
27	5.5	ESE	1	ESE	2	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SSE	1	SSW	6	SW	9	SW	14
28	14.2	SSE	11	SSE	11	SE	5	ESE	2	S	8	S	9	SSE	9	SSW	12	S	16	SSW	9	SW	11	SW	19
29	9.4	WSW	10	WNW	10	WNW	9	WNW	22	WNW	19	WNW	17	WNW	2	NW	6	NNW	2	NNW	3	N	2	NW	1
30	4.6	WNW	8	WNW	10	WNW	9	NW	1	NW	4	NNW	1	NNW	3	NNW	1	NNE	1	NNE	1	NNW	4	NW	4
31	6.9	S	12	SSE	8	SW	9	SSW	5	SSE	5	S	7	S	9	SSW	11	SW	6	SW	11	S	10	SSW	7

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Juli.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	S
1	NNE 20	NE 18	NNE 18	NNE 12	NE 11	NE 8	NE 6	NE 9	NE 10	NE 10	NE 3	NE 3	166
2	NNE 18	NNE 19	NNE 16	NNE 18	NNE 13	NNE 11	NE 4	NE 10	NNE 14	NE 10	ENE 8	NE 9	212
3	NE 10	NNE 5	ENE 5	ENE 5	NNE 2	W 1	WSW 4	W 0	W 0	W 0	W 0	W 0	74
4	WNW 20	WNW 26	W 21	SSW 23	S 21	S 25	SSE 25	SE 13	E 18	SE 16	SE 18	SE 11	284
5	S 42	ESE 21	S 17	SSE 16	SSE 20	SSE 12	NW 5	NE 3	E 5	SSE 9	SSE 4	SSE 0	211
6	NNW 15	NW 13	NNW 13	WNW 8	SW 20	SSE 26	SSE 18	SSE 4	SSE 11	SSE 8	S 8	S 5	187
7	SSW 22	SSE 20	SSE 21	SSE 21	SSW 18	S 17	SSE 8	SSE 0	WSW 15	SW 18	S 8	SSW 2	224
8	NW 7	NW 12	W 8	NW 10	WNW 7	WNW 9	NNW 6	NW 6	NW 1	NW 0	NW 1	NW 1	141
9	W 29	WSW 23	WNW 31	W 23	WNW 27	WNW 26	WNW 26	WNW 21	WNW 11	WNW 4	WNW 5	WNW 1	382
10	W 4	NW 4	N 2	NW 5	NW 5	NW 2	N 5	ENE 11	ENE 0	E 0	ESE 5	ESE 8	94
11	SW 3	WSW 7	WNW 7	WNW 8	SW 9	SW 6	SSW 0	S 1	SSE 9	SSE 6	SSE 10	SSE 11	89
12	SSE 26	SSE 32	SSE 31	SSE 24	SSE 16	SE 16	SE 20	SE 26	SE 35	SSE 35	SW 30	WNW 17	348
13	WNW 9	WSW 4	SSE 14	SSE 20	SSE 15	SE 10	SE 9	SSE 9	SSE 2	SSE 6	SSE 14	SSE 11	244
14	WNW 14	W 4	SSW 3	SSW 6	E 19	SSE 18	NW 10	NW 8	NW 6	NW 12	NW 12	NW 11	167
15	NW 10	SSE 8	W 5	WSW 17	S 16	S 18	S 16	S 10	S 13	S 8	SSE 11	SSE 4	176
16	WNW 8	WNW 2	WNW 4	NNW 7	N 5	NNE 3	NNE 8	NNE 4	NNE 0	NNE 0	NNE 0	NNE 0	105
17	W 11	WNW 12	NW 5	NW 10	WNW 25	WNW 25	WNW 16	WNW 15	WNW 1	WNW 17	WNW 14	SW 14	288
18	SSE 13	SSE 13	SSE 10	S 11	S 8	S 8	S 2	S 0	S 7	S 7	S 2	S 6	247
19	S 3	S 3	SW 6	W 2	W 5	W 4	W 9	WNW 10	WNW 8	WNW 3	WNW 0	WNW 4	89
20	WSW 20	WSW 23	WSW 29	WSW 28	WSW 26	WSW 18	SW 17	SSW 15	S 13	S 17	S 11	S 10	349
21	W 7	W 8	W 12	WSW 11	WSW 5	WSW 2	WSW 9	WSW 1	WSW 1	NNW 17	NE 15	NE 17	242
22	NE 11	NE 10	NNE 6	NE 9	NNE 8	NNE 1	NNE 9	NNE 12	NNE 14	NNE 16	NE 20	ENE 18	284
23	NNE 16	NE 10	NNE 11	NNE 11	NNE 11	NNE 9	NNE 10	NNE 13	NNE 11	NNE 15	NE 20	NE 4	222
24	NE 14	NE 17	NNE 17	NNE 12	NNE 12	NE 8	NE 2	NE 3	NE 11	NE 13	NE 4	NE 0	158
25	NE 10	NNE 9	NNE 6	NNE 7	NNE 4	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	ENE 0	61
26	NE 1	NE 1	NE 3	NW 4	W 9	N 5	N 5	N 0	N 0	N 0	N 0	NNE 7	36
27	NE 7	NNE 6	NNE 9	NNE 14	N 11	NNE 9	NNE 13	NNE 15	NE 15	NE 12	NE 0	NE 0	126
28	NNW 8	NNW 7	N 3	NE 4	NE 1	NE 0	N 11	WNW 32	ENE 10	SSE 10	SSE 20	SSE 13	135
29	NW 5	NW 2	NNW 9	N 7	N 6	NNE 11	NNE 11	NNE 16	NNE 11	NE 2	NE 0	NNE 3	153
30	NE 8	NE 11	NE 13	NE 10	NE 7	NNE 5	NNE 5	NNE 14	NE 15	NE 4	NE 0	E 0	139
31	W 9	WSW 12	WNW 16	WNW 20	WNW 16	WNW 16	WNW 16	WNW 10	WNW 0	NNW 5	NNW 7	NNW 11	146

August.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	S
1	ESE 7	E 6	ESE 9	SSE 15	SSE 12	SSE 12	S 9	SE 7	NE 4	NNW 6	NNE 20	NNE 12	258
2	NE 15	NE 12	NNE 16	NNE 15	NNE 17	NNE 13	NNE 16	NNE 22	NNE 21	NE 23	NE 24	NE 18	309
3	NE 18	NE 15	NNE 17	NNE 15	NNE 12	NE 9	ENE 5	ENE 7	ENE 8	NE 12	NE 12	NE 14	308
4	NW 6	WNW 5	NW 5	NW 2	N 2	WNW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	46
5	WSW 13	SW 12	S 11	S 16	S 23	SSE 16	SSE 7	NNE 26	S 39	NNE 15	SSE 10	SW 3	207
6	SW 8	WNW 13	WNW 21	WNW 21	WNW 11	WNW 1	WNW 2	SW 12	SE 5	SE 1	SE 0	SE 0	126
7	W 8	W 10	W 11	SW 14	W 15	W 13	W 11	WSW 9	WNW 21	WNW 16	WNW 12	WNW 6	176
8	W 5	S 5	SSE 20	S 11	SSW 5	SSW 6	W 5	WNW 5	NNW 10	N 16	N 4	N 4	133
9	N 7	NNW 10	NNW 10	NW 7	NW 11	NW 9	NNW 8	N 10	NNE 10	NNE 13	NE 17	NNE 8	159
10	NW 10	WNW 9	NW 5	NW 7	WNW 4	WNW 8	WNW 10	WNW 4	WNW 0	WNW 0	WNW 0	WNW 1	104
11	WSW 16	WSW 20	W 16	WNW 30	WNW 40	WNW 34	WNW 22	W 11	NNW 15	NNE 12	NNE 1	NNE 8	254
12	WNW 22	WNW 18	W 19	WNW 18	WNW 17	WNW 17	NNW 10	N 5	N 6	N 1	N 0	N 0	197
13	NW 9	WNW 7	NW 4	NNW 7	N 6	N 1	ENE 8	SE 1	SE 0	SE 10	SSE 13	SSE 7	100
14	WSW 15	WNW 9	WNW 15	WNW 16	WNW 16	WNW 18	WNW 11	WNW 2	WNW 0	WNW 0	WNW 0	WNW 1	263
15	NNE 18	NE 17	NE 16	NE 16	NE 18	NNE 18	NNE 18	NNE 17	NNE 12	N 10	N 14	NNE 18	287
16	NNW 9	NNW 14	NNW 13	N 20	NNE 10	NNE 9	NNE 10	NNE 7	NNE 1	NNE 0	NNE 0	NNE 0	186
17	W 7	W 11	W 12	NW 10	NNW 6	NNW 3	NW 3	NNW 7	NNW 2	NNW 2	NNW 0	NNW 0	78
18	N 6	NW 8	WNW 5	NW 7	N 5	N 5	N 3	NNW 2	N 15	N 6	SSW 2	ENE 1	91
19	E 5	NE 4	ENE 8	N 3	N 8	NE 14	NE 18	NE 15	ENE 0	E 4	E 0	E 0	106
20	SSW 3	S 9	S 10	SSW 2	S 1	S 0	SSE 1	SE 1	SE 0	SE 7	SE 5	SE 12	72
21	SSE 15	SSW 8	NW 5	N 6	N 3	NNE 0	E 2	SE 7	E 14	SSW 12	NW 15	WNW 18	182
22	SW 16	SSW 10	S 13	SW 18	WNW 8	WNW 1	SSE 10	SSE 6	SSE 12	SSE 13	SE 10	S 10	217
23	WSW 24	WNW 25	WNW 15	WNW 10	WNW 13	WNW 15	WNW 11	W 10	WSW 14	WSW 20	WSW 19	WSW 27	302
24	WNW 15	WNW 14	WNW 17	WNW 20	WNW 20	WNW 19	WNW 19	WNW 16	NW 8	WNW 3	NW 1	NW 0	296
25	W 11	WSW 9	SW 10	W 11	W 11	W 3	W 1	WNW 6	WNW 1	WNW 3	WNW 0	WNW 0	97
26	WNW 25	WNW 25	WNW 22	WNW 24	WNW 23	WNW 18	WNW 11	WNW 8	NW 7	NNW 2	NE 2	ESE 3	288
27	WSW 16	WSW 17	SW 12	W 12	WNW 12	WSW 9	SW 3	SSE 3	SSE 1	SSE 0	SSE 6	SSE 9	133
28	WSW 27	WSW 31	WSW 36	WNW 24	WNW 16	W 15	WNW 31	WNW 18	SW 7	SSE 9	SE 2	SSE 3	341
29	ENE 3	WSW 6	WSW 7	WNW 7	NW 10	WNW 15	NW 17	NW 11	WNW 10	WNW 18	WNW 8	WNW 11	229
30	NNE 4	ENE 3	N 2	NNW 2	NW 1	NW 1	WNW 2	WNW 10	W 11	SW 7	SW 10	S 12	11
31	SSW 10	WSW 9	S 4	WNW 7	WNW 2	NNE 4	ENE 8	ENE 2	ENE 1	E 2	E 8	ESE 8	185

September 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	18.6	ESE	1	ESE	1	ESE	2	ESE	1	ESE	4	SE	11	SSE	8	SW	25	SW	35	SW	23	WSW	33	SW	27
2	30.0	WSW	43	WSW	42	WSW	43	WSW	34	WSW	29	WSW	31	SW	31	WSW	32	WSW	37	WSW	34	WSW	35	WSW	35
3	14.9	WSW	35	WSW	28	W	13	W	12	W	12	WSW	14	WSW	22	WSW	27	WSW	27	WSW	27	W	27	WNW	22
4	11.1	ESE	7	SE	10	SSE	11	SW	27	SW	21	S	8	SSE	8	SSE	8	SSE	8	S	9	S	5	SSW	7
5	7.6	W	16	WNW	15	NW	5	SSW	9	SSE	10	WSW	9	WSW	14	W	12	W	19	NNW	17	NNE	18	NNE	15
6	1.8	NW	0	NW	0	NW	0	NW	1	NW	0	NW	0	NW	0	NW	0	NW	6	NW	6	NW	5	WNW	4
7	1.6	ENE	0	E	0	E	0	E	0	E	0	E	0	E	0	E	0	NNE	2	NW	6	NW	4	WNW	7
8	6.3	E	0	E	2	E	2	E	0	E	0	E	0	E	0	E	0	E	1	E	3	S	6	W	10
9	8.9	SE	10	SE	9	SE	8	SE	6	SE	5	SSE	5	SSE	9	SSE	6	SSE	2	SSE	1	SW	1	W	10
10	8.2	SSE	7	SSE	6	SSE	0	SSE	0	SSE	0	S	6	WNW	15	WNW	10	WNW	7	WNW	6	NNW	9	NNW	10
11	6.5	WNW	6	WNW	0	WNW	0	WNW	0	WNW	1	N	3	NNW	8	NNW	8	NNW	7	NW	10	WNW	10	WNW	13
12	11.4	NW	10	W	5	SW	4	SSW	4	WSW	3	NW	9	WNW	2	W	4	WSW	12	WSW	13	SW	11	SSW	18
13	9.0	WSW	2	WSW	10	W	9	W	2	WSW	4	SSW	3	WSW	7	W	8	WNW	13	WNW	12	WNW	12	WNW	15
14	2.0	ESE	9	ESE	6	ESE	3	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	S	2	WNW	5	WNW	3
15	6.3	ESE	0	ESE	0	ESE	0	ESE	0	ESE	7	ESE	2	ESE	0	ESE	2	SE	0	SE	0	SSE	2	SW	4
16	11.7	S	10	SW	15	WSW	24	SSW	19	SSW	16	SSW	14	SSW	15	SW	20	WSW	21	WSW	12	WSW	17	WSW	13
17	2.0	NW	2	NW	2	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	3	WNW	4	WNW	1	WNW	1
18	8.2	E	0	E	0	E	0	E	2	ENE	2	ENE	3	ENE	2	ENE	0	ESE	2	ENE	6	NE	5	N	10
19	2.8	NW	2	NW	9	NW	0	NW	0	NNE	3	ENE	0	ENE	0	ENE	0	ENE	0	ENE	3	ENE	0	S	5
20	4.5	N	0	N	0	N	2	NE	8	ENE	10	ENE	8	ENE	5	ENE	4	NNE	9	N	6	NE	2	ENE	8
21	3.4	NNE	0	NNE	0	NNE	0	NNE	8	NE	3	NE	5	NE	10	NE	9	NNE	10	N	4	NNE	3	E	3
22	3.7	NNW	4	NNW	0	NNW	1	NNW	0	NNW	2	NNW	7	NNW	1	NNW	4	NNW	5	NW	8	NW	5	NW	5
23	3.0	NE	1	NE	0	N	1	N	1	N	0	N	0	N	0	N	1	ESE	4	SE	0	S	5	SSW	1
24	5.0	SE	11	SSE	8	S	9	SSE	6	WSW	8	WSW	6	WSW	5	SW	2	SSW	8	SW	10	SW	9	WSW	10
25	4.3	WSW	2	WSW	0	WSW	0	WSW	0	SSW	1	S	5	S	0	S	0	S	0	S	0	SW	7	NNW	8
26	3.7	NNW	5	NNW	0	NNW	0	NNW	0	NNW	1	NNW	4	NNW	6	NNW	3	NNW	5	NNW	0	NNW	0	NNW	2
27	6.6	E	6	E	8	E	6	E	6	E	5	SE	8	SE	4	SE	6	SE	7	SE	4	SSW	6	WNW	9
28	2.3	W	1	W	5	W	0	W	0	W	3	W	1	W	3	W	4	W	6	W	5	W	4	WSW	4
29	1.7	SSW	0	SSW	0	SSW	0	SSW	2	SSE	5	SE	0	SE	0	SE	0	SE	0	SE	1	SE	3	ESE	3
30	5.0	S	0	S	0	S	0	S	0	S	3	S	1	SE	1	E	7	E	7	ENE	6	ENE	6	ENE	4

Oktober.

1	7.5	N	5	N	2	N	0	N	0	N	2	N	0	N	0	N	0	NNW	6	NNE	13	NNE	9	NNE	11
2	2.8	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	4	NW	8
3	1.0	NNW	4	NW	4	NW	0	NW	0	NW	0	NW	0	NW	1	NW	0	NW	0	NW	0	NNW	0	NNW	0
4	1.1	WNW	0	WNW	0	WNW	2	WNW	2	WNW	0	WNW	0	WNW	2	WNW	4	WNW	5	WNW	0	WNW	1	WNW	6
5	2.8	WNW	0	NNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	3	WNW	8
6	13.1	NE	8	NE	14	NNE	12	NNE	12	NNE	17	NNE	21	NNE	18	NNE	13	E	13	NE	18	NE	18	NE	18
7	2.2	NW	0	NW	0	NW	0	NW	0	NW	1	NW	3	NW	1	NW	5	NW	3	NW	2	SW	0	SSW	4
8	1.5	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSW	0	W	2	WNW	2
9	2.6	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	1	SE	0	SE	0	SE	1	NE	9	NNW	12
10	2.0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SE	0	SSE	0	SSE	0	SW	0
11	9.0	SSE	2	SSE	1	SSE	1	SSE	0	SSE	0	SSE	7	SSE	1	SSE	0	SSE	1	WSW	7	N	11	N	11
12	4.6	ENE	16	N	7	W	2	NNW	2	NE	1	NE	2	NE	0	ENE	5	ENE	6	ENE	4	E	8	ENE	5
13	2.5	SE	0	SE	0	SE	0	SE	0	SE	2	SE	1	SE	3	SE	0	SE	0	SE	0	SE	4	SSW	2
14	2.9	SSE	0	SSE	0	S	0	SSW	0	WSW	0	NW	0	NW	0	NW	0	NW	0	SW	4	SSW	0	WNW	3
15	2.9	N	0	ESE	1	ESE	0	ESE	1	ESE	0	ESE	0	ENE	0	NE	0	NE	0	NE	0	NNW	8	NNE	9
16	1.6	NE	1	NE	1	NE	0	NE	0	NE	0	ENE	0	ESE	0	SE	4	SE	0	SE	1	SE	1	SW	2
17	1.0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSW	1	W	5	WNW	6
18	3.1	WNW	5	WNW	3	WNW	1	WNW	1	WNW	0	WNW	2	N	6	NE	1	SE	5	E	7	SSE	9	S	8
19	13.8	SE	2	S	0	SSE	2	ENE	4	N	7	NNE	8	NE	6	NNE	10	NE	9	NE	11	NE	18	NE	10
20	16.0	NE	27	NE	22	NE	19	NNE	10	N	11	N	6	NNW	7	NW	7	NW	3	ENE	9	NE	21	ENE	21
21	11.8	N	5	NW	10	WNW	10	WNW	3	NW	3	NW	2	NW	2	SSE	3	ENE	8	NE	11	ENE	7	NW	10
22	16.0	NE	7	NNE	18	NNE	20	NNE	15	NNE	24	NNE	26	NNE	19	NE	26	NNE	23	NE	14	ESE	8	ENE	17
23	10.5	NE	33	NE	34	NNE	17	NE	13	WNW	8	WNW	7	NW	10	NNW	4	N	7	N	7	NNE	8	S	6
24	7.1	ENE	3	ENE	10	NE	11	ENE	11	NE	8	ENE	2	NE	2	NNW	6	NW	8	ENE	4	NNE	10	NE	8
25	7.9	NNW	5	NNW	5	NNW	2	NNW	2	NNW	3	NNW	5	NW	7	NW	8	NNW	5	N	4	NNW	7	NNW	7
26	6.5	NW	14	NNW	8	NW	7	NE	6	SE	9	SSE	4	SSE	0	SSE	0	SSE	0	SW	0	NW	6	NNW	9
27	3.8	NNW	0	NE	0	E	0	ENE	0	NNE	0	ENE	1	ENE	0	N	1	N	0	N	1	NNW	8	NNW	7
28	1.2	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	1	S	3	W	2
29	0.7	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	3
30	2.7	SSW	0	SSW	0	SSW	0	SSW	0	SE	9	E	5	E	8	E	7	E	2	ESE	0	E	0	E	0
31	2.4	SE	1	SE	0	SE	2	ESE	1	N	1	WNW	1	WNW	4	WNW	0	WNW	1	WSW	2	SSW	0	WSW	1

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SW 18	W 19	SW 23	SW 28	WSW 24	WSW 22	WSW 35	W 25	WNW 13	WNW 15	W 19	WSW 34	446
2	WSW 37	WSW 29	WSW 38	WSW 34	W 22	WSW 27	W 26	WNW 10	WSW 10	WSW 25	WSW 17	WSW 18	719
3	WNW 20	WNW 16	WNW 14	WNW 10	NW 9	NW 8	NNW 6	NNW 0	NNW 0	NNW 0	NNE 2	E 7	358
4	SW 25	SSW 18	SW 13	SW 3	WSW 4	S 4	S 1	ESE 7	S 12	WSW 20	WNW 6	SW 24	266
5	NNE 7	SE 6	S 8	S 1	S 0	S 0	WSW 2	NW 0	NW 0	NW 0	NW 0	NW 0	183
6	NW 3	WNW 6	NNW 4	NW 3	NNW 1	NNE 1	NNE 1	N 0	NNE 0	ENE 2	ENE 1	ENE 0	44
7	W 4	WNW 3	SSW 4	S 2	S 0	SE 1	E 3	E 1	E 1	E 0	E 0	E 0	38
8	SW 10	SW 13	SW 13	SW 15	S 10	S 6	S 8	SE 8	SE 13	SE 13	SE 8	SE 11	152
9	WNW 14	NW 16	S 6	WNW 24	WNW 21	WNW 22	WNW 16	WNW 9	NW 1	WNW 3	SSW 3	SSE 6	213
10	NNW 12	NNW 3	SW 2	W 6	NW 10	WNW 11	WNW 21	NW 17	W 2	W 6	WNW 13	WNW 17	196
11	WNW 11	WNW 13	WNW 10	WNW 1	WNW 0	SW 6	SSE 7	SE 8	SSE 10	SSE 7	SSE 8	SW 9	150
12	S 17	WSW 22	NW 21	NW 19	WNW 18	W 17	SW 10	SSW 14	SW 13	SW 14	WSW 8	WSW 0	274
13	WNW 15	WNW 13	WSW 11	S 18	SSW 14	SSW 9	SSE 7	SE 7	SE 1	SE 7	ESE 10	ESE 7	210
14	W 2	SW 7	SSW 5	SSW 4	SSW 2	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SE 1	ESE 0	49
15	W 4	SW 4	SSW 2	WSW 2	SSW 3	SW 2	SSW 13	WSW 25	WSW 20	SW 24	SSW 23	SSW 11	159
16	W 13	W 11	SW 7	WSW 16	WNW 11	SW 6	WNW 13	WNW 5	NW 1	NW 0	NW 3	NW 0	282
17	WNW 0	WSW 4	S 13	S 3	SSE 2	SSE 3	SSE 4	ESE 2	E 2	E 0	E 0	E 1	47
18	NE 16	NE 17	NNE 11	NE 8	NNE 13	NNE 8	NNE 18	NE 21	NE 25	NNE 10	N 9	NW 8	196
19	NW 10	NW 11	NW 11	NW 7	NW 4	NNW 1	NNW 1	N 0	N 0	N 0	N 0	N 0	67
20	ENE 3	NE 5	NE 7	NNE 10	NNE 8	NNE 5	NNE 6	NNE 1	NNE 0	NNE 0	NNE 0	NNE 0	107
21	SW 3	WNW 3	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 7	NNW 5	NNW 7	81
22	WNW 4	WNW 1	WNW 4	WNW 7	WNW 6	W 8	NW 11	NNW 2	NNE 2	ENE 0	ENE 2	NE 1	90
23	WSW 2	NNW 5	NNW 8	NNE 8	NE 5	NE 3	NE 0	NE 0	NE 3	ENE 3	ESE 9	SE 12	72
24	WSW 10	SSW 9	SSW 6	SW 4	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	121
25	NNW 11	NNW 9	NNW 5	NNW 7	NNW 8	NNW 7	NNW 2	NNW 5	NNW 9	NNW 9	NNW 4	NNW 4	103
26	NNW 2	NNW 0	NNW 5	NNW 3	NNW 7	NNW 9	NNW 8	NE 8	E 9	E 7	E 5	E 0	89
27	WNW 5	WNW 6	WNW 3	WNW 1	WNW 1	WNW 1	WNW 4	NW 16	WNW 11	WNW 14	W 14	W 8	159
28	SSW 7	SSW 2	SSW 0	SSW 0	SSW 0	SSW 2	SSW 4	SSW 5	SSW 0	SSW 0	SSW 0	SSW 0	59
29	E 1	E 5	S 7	S 1	S 0	S 3	S 6	S 4	S 0	S 0	S 6	S 0	41
30	ENE 4	NNE 4	NNE 10	NNE 11	N 9	NE 14	ENE 1	ENE 7	ENE 11	ENE 2	NNE 7	N 5	120

Oktober.

1	NE 11	NE 13	NE 15	NE 12	NNE 12	NNE 17	NNE 15	N 10	NW 9	NW 12	NW 4	NW 1	179
2	NW 4	NNW 8	NNE 7	N 8	NNE 6	NNE 5	NNE 0	NNE 0	NNE 2	NNW 4	N 11	NNE 1	98
3	NNW 0	NW 1	WNW 5	WNW 5	WNW 2	WNW 1	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0	WNW 0	24
4	WNW 2	WNW 2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	26
5	NW 5	NW 4	NW 6	NW 2	NNW 2	N 8	N 0	N 0	N 0	N 3	NNE 9	NE 18	68
6	NE 13	NE 20	NE 10	NE 15	NE 13	NE 25	SE 11	ENE 9	NNW 8	NNW 8	NW 1	NW 0	315
7	SW 3	SSW 3	SSW 3	SSW 5	SSW 4	SSW 6	SSE 5	SSE 0	SSE 0	SSE 2	SSE 3	SSE 0	53
8	NNW 8	NNW 8	NNE 3	N 7	NNW 3	NNW 0	NNW 0	NNW 0	NE 0	ESE 0	ESE 0	SE 2	35
9	NNW 10	NNW 10	NNW 7	NW 7	NNW 5	NNW 0	NNW 0	NNW 0	NNW 0	NE 0	ESE 0	ESE 0	62
10	WNW 3	W 5	W 7	W 8	W 2	W 0	W 0	SSW 3	SSE 0	SSE 8	SSE 6	SSE 6	48
11	N 8	NE 8	NE 11	NE 12	ENE 6	NE 2	NNE 16	NNE 13	NE 20	ENE 26	ENE 33	NE 18	215
12	ENE 10	E 6	ENE 6	ENE 7	ENE 8	ENE 13	SSE 2	SE 0	SE 0	SE 0	SE 0	SE 0	110
13	WNW 7	WNW 8	WNW 7	W 6	WNW 0	WNW 2	WSW 6	S 3	S 5	SSE 5	SSE 0	SSE 0	61
14	N 7	N 9	NE 10	NE 8	NE 2	NE 9	NE 7	NE 7	ENE 1	E 0	E 2	NE 1	79
15	NNW 14	NNE 13	NE 10	NE 8	NE 1	NE 0	NE 0	NE 0	NNE 0	N 0	ENE 1	ESE 3	69
16	WNW 1	WNW 0	WNW 0	WNW 0	WSW 3	SSE 9	SSE 2	SSE 3	SSE 6	SSE 5	SSE 0	SSE 0	39
17	WNW 2	WNW 3	WNW 4	WNW 0	WNW 2	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	25
18	S 3	SSW 3	SW 0	SW 5	SW 2	SSE 5	SE 2	SE 1	SE 5	SE 1	SE 0	SE 0	75
19	NE 8	NE 10	NNE 11	NNE 11	NE 14	NE 22	NE 33	NE 28	NE 28	NE 28	NE 27	NE 25	332
20	NE 23	ENE 23	ENE 27	ENE 26	NE 22	NE 19	NE 16	NE 10	NE 17	NE 17	NE 14	NE 8	385
21	NE 12	NE 19	NE 22	NE 23	NE 21	NE 17	NE 14	NE 9	NE 18	NE 22	NE 21	NE 12	284
22	ESE 20	E 18	ENE 16	ENE 11	ENE 8	ENE 8	NE 10	N 6	NNE 7	N 6	NE 24	NE 34	385
23	NNE 8	NE 11	NE 9	E 11	ESE 5	ESE 3	E 7	E 10	ENE 6	NE 7	NE 9	NE 12	252
24	NE 10	NE 10	NE 6	NE 7	NNE 12	E 5	NE 8	NE 9	ENE 8	NE 6	NNE 4	NW 3	171
25	NNW 8	NNW 9	NNW 9	NNW 8	NNW 8	N 14	NNE 10	NE 13	NNE 14	NE 11	N 8	NW 11	189
26	N 11	NNW 11	NNW 9	NNW 4	N 5	ENE 16	NNE 11	E 5	NW 4	NW 5	NNW 9	NNW 4	157
27	WNW 5	WNW 6	WNW 11	NW 9	NW 4	NW 0	NW 4	NW 7	WSW 10	SSE 10	SSE 5	SSE 2	91
28	WNW 6	WNW 10	NW 6	NW 1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	29
29	NW 4	NW 3	NW 0	W 0	SW 0	SSW 6	SSW 1	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	17
30	E 1	SSE 2	SW 1	SW 1	S 2	ESE 8	E 6	ESE 4	E 2	E 0	ESE 2	64
31	NW 5	NNW 2	NNW 8	NNW 0	NNW 0	NNW 0	NNW 0	NE 1	SE 1	ESE 3	E 10	E 7	57

November 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	3.2	E 3	E 0	ENE 1	ENE 0	ENE 0	ENE 2	E 4	ENE 2	NE 4	ENE 7	NE 5	SW 2
2	4.1	E 0	ENE 3	E 4	ENE 6	NE 1	NE 3	ENE 6	ESE 5	NNE 5	NNE 0	NE 5	ENE 1
3	1.3	ENE 0	ENE 0	ENE 1	N 3	WNW 0	NW 3	NNW 6	NNW 0	NNW 2	NNW 2	NNW 0	W 0
4	3.1	N 2	NNW 1	WNW 1	WSW 0	SSE 8	SSE 8	SSE 9	SSE 9	SSE 5	SSE 0	SSE 7	SSE 0
5	11.4	NE 0	NE 1	NE 4	NNE 9	NNE 2	NE 4	ENE 9	ENE 15	ENE 17	ENE 15	NE 17	NE 13
6	7.6	NW 6	NW 7	NNW 8	NNW 4	NNW 0	NNE 1	ENE 0	NNE 1	NNW 0	NNE 3	NE 6	ENE 8
7	10.1	NE 15	NE 14	NE 16	N 10	N 5	NE 12	N 4	E 5	ESE 16	NE 17	NE 14	NE 14
8	9.3	N 7	N 6	NE 9	NE 3	N 4	NNE 12	NNE 16	NNW 7	N 12	NNW 9	NW 10	NW 11
9	19.4	NNE 12	NNE 13	N 9	NNE 18	NNE 23	NNE 16	NNE 20	NE 25	NE 18	NE 21	NE 14	NE 12
10	5.6	ENE 24	ENE 22	NE 9	E 7	NNE 5	E 6	SE 5	W 4	WNW 14	NW 13	NW 6	NNW 3
11	1.2	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	NW 2	WNW 1
12	3.3	NW 7	NW 6	NW 7	NW 4	W 5	NE 4	SW 2	SSW 6	S 0	S 2	W 1	W 2
13	1.5	SSE 0	SSE 0	SSE 1	SSE 4	SSE 0	SSE 3	SSE 3	SSE 1	SSE 0	SSE 0	SE 0	SE 0
14	2.3	SE 2	SE 9	SE 7	SE 6	SE 3	SE 2	SE 0	SE 0	SE 1	SE 0	SE 0	SE 0
15	8.7	E 0	E 0	E 4	N 3	NNW 7	NW 5	NW 5	ENE 0	ENE 3	NNE 4	N 5	NNW 5
16	5.3	ENE 19	ENE 23	NW 7	NE 2	NNW 8	NNW 11	NNW 8	NW 1	N 0	NNE 5	NNE 3	NNW 8
17	0.2	ENE 0	NNW 0	NNW 1	N 0	N 0	N 1	NE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
18	2.0	SE 0	SE 0	SE 0	SE 0	SE 3	SE 5	SE 1	SE 0	SE 1	SE 0	SE 0	NE 1
19	9.9	NNE 0	NNE 0	NE 1	SE 2	SSE 1	SSW 9	WNW 11	NW 13	NW 13	NW 8	WNW 9	WNW 9
20	3.7	WNW 10	WNW 10	WNW 9	NNW 3	NNW 5	NNW 5	NNW 4	NNW 0	NNW 0	NNW 4	N 6	N 6
21	17.5	NW 0	WSW 4	WSW 3	W 7	SW 25	SW 38	SW 37	WSW 23	SW 24	WSW 13	WSW 21	W 11
22	23.5	W 28	WSW 25	WSW 26	WSW 24	WSW 28	WSW 20	WSW 19	WSW 22	WSW 22	SW 19	SW 20	WSW 22
23	33.6	W 47	WSW 54	WSW 46	WNW 45	WNW 45	W 38	WSW 31	WSW 29	W 35	W 38	WSW 60	WSW 47
24	10.3	W 9	WSW 8	WNW 12	WNW 13	WNW 7	WNW 12	WNW 13	WNW 14	W 14	W 15	W 20	W 21
25	3.0	SSE 6	SSE 5	SSE 2	SSE 2	SSE 2	SSE 2	SSE 3	SSE 0	SSW 2	WNW 0	WSW 4	SW 4
26	2.9	SE 0	SE 3	SE 5	SE 6	SE 2	SE 10	SE 2	NE 1	NNW 1	NNW 1	WNW 3	NNW 2
27	3.0	SE 2	ESE 2	ESE 8	SSE 7	SSE 4	SSE 3	SSE 1	SSE 1	SSE 0	SSE 0	ENE 5	NNW 3
28	1.7	ESE 1	E 1	ENE 1	N 2	NNW 0	NE 1	SE 5	SSE 2	WSW 2	WSW 3	WSW 3	WNW 1
29	1.9	NNW 4	W 2	SSE 4	S 2	W 3	WNW 4	NW 2	NW 2	NW 3	NW 2	NNW 1	NNW 1
30	0.8	NNE 1	NNE 1	WNW 3	WNW 1	WNW 1	WNW 2	WNW 2	WNW 0	WNW 2	WNW 3	NW 0	NW 2

Dezember.

1	1.3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	WNW 1	NNW 3	NNW 4	NNW 2	NW 2
2	0.7	WNW 2	WNW 1	WNW 1	WNW 4	WNW 1	WNW 1	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0	WNW 3
3	0.0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WSW 0	SW 0	SW 0
4	0.7	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	SW 2	S 1	S 1	WSW 4	NW 1	NW 0
5	0.9	NNW 0	NNW 0	NNW 0	NNW 0	ENE 0	ESE 1	NNE 0	NNE 0	N 4	NNW 6	NNW 4	WSW 3
6	0.6	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	WSW 0	NNW 1	E 2	NNE 2
7	5.4	SSE 8	SSE 14	S 13	SSW 11	S 12	S 12	S 10	SSE 10	SSE 3	SSE 6	SSE 3	S 6
8	2.6	SSE 0	SSE 2	SSE 0	SSE 0	SSE 0	SSE 1	SSE 9	SSE 1	SSE 0	SSE 5	S 6	S 0
9	2.0	SSE 9	SSE 8	SSE 5	SSE 8	SSE 2	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSW 0
10	3.1	ESE 0	ESE 0	ESE 3	SE 0	SE 0	SE 0	SE 0	SE 0	SE 3	SE 1	SE 0	SE 0
11	23.1	W 10	WSW 20	N 14	SW 10	W 22	W 21	SW 11	ENE 17	WSW 30	WSW 43	WSW 47	SW 24
12	28.3	W 23	W 23	W 19	W 35	W 22	WSW 25	WSW 21	WSW 35	WSW 22	WSW 29	W 34	W 32
13	16.3	W 34	W 26	W 23	W 31	W 33	W 33	WNW 20	NW 11	NW 7	SE 11	WSW 15	WSW 18
14	2.5	SSE 9	SSE 7	SSE 4	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0
15	1.0	ENE 2	NE 0	ESE 1	SE 0	SE 2	ENE 1	N 0	N 0	N 1	N 1	N 0	N 2
16	4.1	SSE 9	ESE 2	N 5	NE 2	WNW 4	N 6	WNW 2	N 2	NNE 8	NNE 5	N 6	N 14
17	0.6	E 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	NE 1	N 0	N 0
18	3.7	SSE 6	SSE 4	SE 1	SE 1	SSW 0	W 1	WNW 0	WNW 0	WNW 0	WSW 2	S 9	S 11
19	3.9	SSE 8	SSE 5	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 3	SW 1
20	7.4	SSE 6	SSE 1	SSE 2	SE 1	SE 0	E 7	NE 15	NE 19	NE 12	ENE 10	NNE 12	NNE 9
21	6.2	NNE 5	NNE 6	NNE 7	NE 11	NE 9	NNE 5	ENE 10	NE 16	ENE 17	ENE 12	ENE 8	NE 5
22	2.6	ENE 1	NE 5	ENE 0	E 1	SE 4	SSE 7	SSE 1	SSE 1	SSE 4	SE 3	E 3	E 3
23	3.2	ENE 0	ENE 0	E 2	ESE 1	ESE 6	ESE 4	E 1	E 4	E 6	ENE 4	ENE 5	ENE 5
24	4.3	E 5	ESE 3	ESE 4	ESE 3	ESE 7	ESE 6	ESE 7	ESE 6	E 3	ESE 5	ESE 2	ESE 2
25	5.8	ENE 8	ENE 9	ENE 10	ENE 12	ENE 16	SE 8	SE 2	ENE 4	ENE 4	E 3	ESE 5	E 3
26	1.8	SSW 0	SE 0	ENE 1	ENE 1	ESE 0	E 4	ENE 1	ENE 1	ENE 3	NE 5	ENE 4	ENE 0
27	4.3	E 6	ENE 6	ENE 8	ENE 7	ENE 3	E 1	ESE 4	E 4	SSE 1	WSW 6	WNW 3	WNW 11
28	5.7	SSE 4	S 1	WSW 0	NNE 0	ENE 0	ENE 0	ENE 0	ENE 1	NE 2	N 3	NNE 5	N 7
29	5.5	NW 9	NW 13	NW 10	NW 8	NW 7	NW 5	NW 8	NNW 5	NNW 4	N 7	NNW 5	N 4
30	4.5	NNW 6	ENE 4	ENE 3	NE 0	NE 0	NE 1	NNE 1	NNW 3	NNW 7	NNW 7	NNW 6	NNW 0
31	1.8	NNW 0	NNW 0	NNW 1	NNW 6	NNW 5	NNW 5	NNW 3	N 2	N 0	N 1	N 3	N 0

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). November. Zürich.

Tag	12–1h p		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h		Summe
1	NE	7	N	7	N	4	E	6	ENE	3	E	2	NNE	4	NE	5	NNE	2	NE	1	ENE	1	ENE	4	76
2	NNE	6	NNE	5	NNE	3	NNE	8	NE	7	NE	8	NE	7	NE	7	NNE	8	NNE	1	NNE	0	ENE	0	99
3	WNW	1	WNW	3	WNW	1	WNW	0	NW	1	NNE	0	NNE	1	NE	4	ENE	1	ENE	0	NE	0	NNE	2	31
4	SE	0	NE	1	NE	3	E	0	E	0	ENE	4	ENE	6	ENE	0	NE	6	NE	3	ENE	2	NE	0	75
5	NNE	10	NNE	5	NE	16	NE	21	ENE	24	N	9	NW	10	N	17	NE	23	WNW	9	N	10	N	14	274
6	NE	9	NE	6	NE	9	NE	8	NE	7	ENE	10	ENE	8	ENE	15	ENE	20	ENE	19	NE	12	NE	16	183
7	NE	9	NNE	9	NNE	8	NNE	11	NNE	10	NE	13	NE	14	NNE	5	N	6	NNE	6	SSW	4	N	6	243
8	NNW	6	NNW	12	NNE	13	N	7	NNE	6	NNE	8	N	7	NNW	8	N	11	N	9	NNW	15	NNW	14	222
9	NE	20	NE	23	NE	21	NE	19	NE	14	NE	16	NE	21	ENE	27	ENE	27	ENE	27	ENE	26	ENE	23	465
10	N	3	NE	3	NE	5	ENE	1	ESE	0	ESE	0	ESE	0	ENE	3	NNE	1	N	0	N	0	N	0	134
11	WSW	0	WSW	1	WNW	4	WNW	2	WNW	0	WNW	0	W	0	WSW	1	WNW	3	NNW	3	NW	5	NW	7	29
12	SW	4	SSW	3	SW	3	SSW	3	S	8	SSE	2	SSE	0	SSE	4	SSE	2	SSE	5	SSE	0	SSE	0	80
13	SE	0	SE	0	SE	0	SE	0	ENE	2	NE	4	ESE	5	SSE	4	SSE	9	ESE	1	ESE	0	ESE	0	37
14	NE	10	NNW	8	NNW	7	NNW	1	NW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	N	0	56
15	NNW	7	N	8	NNE	5	NE	10	NNE	8	N	7	NE	9	NE	28	ENE	27	ENE	24	NE	11	ENE	24	209
16	NNW	8	NNW	5	NW	2	WNW	1	WNW	1	WNW	6	WNW	2	W	3	NNE	0	NNE	0	NNE	4	NNE	1	128
17	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ENE	3	N	0	ENE	1	SE	0	SE	0	SE	0	SE	0	6
18	NW	13	NW	12	NNW	8	NNW	1	NNW	0	NNW	3	N	1	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	49
19	WSW	19	W	15	W	13	WSW	15	W	11	W	13	W	21	W	18	WNW	12	WNW	7	WNW	8	WNW	9	237
20	NE	6	ENE	5	ENE	3	E	0	ESE	1	ESE	3	ESE	0	ESE	0	ESE	0	NE	2	NNE	5	ENE	3	90
21	WNW	10	NNW	4	WSW	7	SW	13	WSW	16	WSW	25	WSW	24	WSW	15	WSW	23	W	29	W	28	W	21	421
22	SW	16	SW	16	SSW	16	SSW	15	SSW	16	S	7	SSW	17	SW	31	SW	35	SW	40	SW	42	WSW	38	564
23	W	36	W	35	W	30	W	19	W	24	W	21	NW	30	WNW	25	WNW	20	WNW	21	W	20	W	11	807
24	W	18	WNW	17	WNW	10	NW	6	N	2	ENE	5	SE	7	SE	3	SE	3	SE	3	SE	6	SE	9	247
25	SSW	4	SW	6	SW	0	W	0	WNW	0	NNW	0	NNW	3	NNW	5	NE	2	ESE	10	SE	8	SE	3	73
26	NNW	0	NW	1	SW	3	SSW	5	SSW	7	S	10	S	7	SSW	0	SW	0	S	0	SE	0	SE	1	70
27	NW	4	NW	11	NNW	8	N	3	N	0	N	0	NE	0	E	0	NW	3	SW	2	E	2	ESE	3	72
28	NW	6	NW	2	W	2	SSW	0	SSE	1	E	1	SE	1	SE	3	NE	1	N	0	N	0	NNW	4	42
29	NNW	1	NNW	1	NNW	3	NNW	1	WSW	3	S	0	S	3	S	2	S	0	SW	0	NW	1	NNE	1	46
30	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	18

Dezember.

1	WNW	2	WNW	0	WNW	0	SSW	5	WSW	1	WNW	2	WNW	4	WNW	0	WNW	0	WNW	1	WNW	0	WNW	4	31
2	WNW	2	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	1	WNW	0	17
3	SW	0	W	1	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	WNW	0	1
4	NW	5	NW	0	NW	1	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	16
5	SSE	1	SSE	0	SSE	2	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	21
6	NNW	0	NNW	0	NNW	0	NNE	1	ESE	2	SE	2	SE	0	S	1	S	3	S	0	S	0	S	0	14
7	SSW	0	SSW	1	SSW	2	S	0	S	0	S	0	S	1	S	3	S	3	S	0	S	8	SSE	3	129
8	WNW	6	NW	7	NW	7	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	4	WSW	7	S	8	63
9	NNW	1	NNW	7	NNW	5	N	3	N	0	N	0	N	0	E	0	ESE	0	ESE	0	ESE	0	ESE	0	49
10	SW	0	WSW	3	SW	0	SW	0	S	6	S	6	SSE	6	W	8	SE	3	W	18	SW	13	SSW	4	74
11	WSW	35	WSW	34	W	32	WSW	20	SW	23	SW	26	SW	27	S	13	SSW	16	SW	22	SW	19	SW	18	554
12	WSW	31	WSW	27	SW	28	WSW	26	WSW	29	WSW	27	WSW	27	W	34	WSW	35	WSW	36	W	33	W	35	678
13	SW	16	SSW	10	SSW	10	SW	9	SW	10	S	5	SSE	9	S	19	S	16	S	12	SW	4	S	10	392
14	SW	0	NW	12	NW	8	NNW	4	NE	3	ESE	1	SSE	4	SSE	3	SSE	0	ENE	4	N	0	NNE	1	61
15	N	0	N	0	N	0	NE	1	SE	1	SE	1	SE	0	SE	0	SE	0	SE	6	ESE	2	SE	3	24
16	NNW	12	NNW	8	NNW	6	NNW	0	NNW	0	NE	3	ENE	3	N	0	N	1	N	0	N	0	NE	0	98
17	N	0	N	1	N	0	N	0	N	0	N	0	N	0	NE	0	ESE	0	ESE	1	ESE	3	SSE	8	14
18	S	4	S	8	S	6	S	2	S	0	S	0	SW	3	WNW	9	NW	8	NW	7	NW	1	WSW	7	90
19	SSW	8	SW	11	WSW	7	W	13	NW	12	WSW	16	NW	3	NW	1	NW	0	NW	0	NW	6	S	5	94
20	NNE	12	NNE	4	N	7	NNE	5	NNE	2	NNE	6	NNE	6	NNE	4	NE	5	ENE	12	NE	12	NNE	8	177
21	NNE	5	NNE	4	NNE	4	NNE	1	NNE	1	NE	4	NE	6	NE	3	ENE	2	E	2	E	1	ENE	4	148
22	ENE	7	ENE	4	ENE	5	E	5	E	2	E	2	E	2	ENE	1	ENE	0	ENE	1	ENE	0	ENE	0	62
23	ENE	4	ENE	6	ENE	3	ENE	4	ENE	0	ENE	7	ENE	2	ENE	3	E	0	E	4	ESE	4	E	1	76
24	E	3	ESE	0	SE	4	E	5	E	1	E	5	ENE	6	ENE	3	NE	4	NE	3	NE	8	ENE	8	103
25	NE	5	ENE	2	ENE	2	NE	6	NE	2	NE	4	NE	5	ESE	8	ESE	8	SE	10	SE	3	SSE	1	140
26	NE	0	NNE	0	NNE	0	NE	3	NE	5	ENE	0	E	3	ESE	2	SSE	1	E	2	NNE	2	E	5	43
27	WNW	10	NW	2	N	0	ENE	2	E	3	E	4	E	8	ESE	1	SE	3	SE	0	SE	4	SE	7	104
28	N	5	N	5	N	10	N	11	NNW	9	N	9	N	10	NNW	8	NNW	9	NW	10	NW	14	NW	13	136
29	NE	4	E	7	E	5	E	7	E	5	NE	4	ESE	5	ENE	1	NNW	3	N	3	NNW	0	NNW	2	131
30	NNW	11	NW	11	NNW	9	NNW	8	NNW	0	NNW	1	NNW	3	NNW	11	NNW	8	NNW	6	NNW	1	NNW	0	107
31	NNW	4	NNW	3	NE	2	E	5	E	0	E	0	E	1	E	0	E	0	E	6	E	3	E	9	41

1908. **Häufigkeit der 16 Windrichtungen** (in Stunden). **Zürich.**

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	40	144	22	1	1	-	5	4	18	9	29	62	16	11	20	25	337	744
Februar	7	19	23	7	5	3	4	19	14	41	94	164	44	23	7	9	213	696
März	26	26	36	10	7	13	34	39	31	33	74	101	30	50	18	14	202	744
April	28	64	45	27	3	10	21	64	22	26	42	74	44	53	36	33	128	720
Mai	13	33	52	27	13	12	39	51	31	31	57	57	32	85	32	26	153	744
Juni	27	79	93	37	13	12	22	53	21	22	23	34	33	58	36	26	131	720
Juli	19	68	69	11	5	7	15	77	44	25	19	31	42	64	53	27	168	744
August	55	57	39	19	9	11	27	36	26	22	29	49	34	114	52	39	126	744
September	11	28	21	23	24	20	29	26	32	35	42	66	40	70	39	51	163	720
Oktober	32	45	108	38	20	13	22	29	7	12	7	6	9	48	50	47	251	744
November	34	48	76	51	12	11	32	33	8	13	21	37	37	48	40	52	167	720
Dezember	28	27	34	56	42	30	23	46	31	10	19	32	25	25	30	42	244	744
Summe	320	638	618	307	154	142	273	477	285	279	456	713	386	649	413	391	2283	8784
id. in %	3.6	7.3	7.0	3.5	1.8	1.6	3.1	5.4	3.3	3.2	5.2	8.1	4.4	7.4	4.7	4.4	26.0	100.0

Mittlere Windgeschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	2.3	3.3	3.1	3.1	0.3	—	1.2	2.4	1.8	4.6	9.0	8.8	5.5	3.7	1.8	1.9	—
Februar	29 »	1.4	2.9	3.3	2.4	0.7	1.1	2.2	2.5	2.0	3.7	7.8	7.3	4.9	3.1	2.0	1.4	—
März	31 »	1.9	2.4	2.6	1.9	1.2	0.9	1.8	2.1	1.9	3.2	6.3	6.7	3.4	2.3	1.2	1.3	—
April	30 »	2.5	3.0	3.4	2.4	0.9	1.3	1.9	2.5	2.8	2.9	3.2	5.5	4.1	4.4	1.8	1.5	—
Mai	31 »	1.9	2.6	3.0	2.1	1.3	1.9	2.2	3.0	2.1	2.5	5.0	5.0	3.2	4.2	1.9	2.0	—
Juni	30 »	2.5	3.2	2.9	2.1	1.5	1.9	1.7	3.3	1.7	2.1	3.1	5.2	3.1	3.3	2.0	1.5	—
Juli	31 »	1.5	2.9	2.5	1.8	3.2	2.3	3.7	3.1	2.9	2.9	3.1	3.5	2.7	3.6	1.7	2.1	—
August	31 »	1.9	3.1	3.7	1.3	1.4	1.3	1.3	2.3	2.9	2.2	2.7	5.2	2.5	3.4	1.8	1.7	—
Septemb.	30 »	1.3	2.1	2.3	1.3	1.2	1.2	1.9	1.8	1.8	2.3	3.8	5.5	2.8	2.6	2.1	1.6	—
Oktober	31 »	1.9	3.4	3.8	2.9	1.9	1.3	0.9	1.1	1.2	0.9	0.7	1.3	1.2	1.1	1.4	1.8	—
Novemb.	30 »	1.8	1.9	2.7	2.9	1.1	1.4	1.1	1.1	1.4	2.3	5.1	5.6	5.1	2.5	1.8	1.4	—
Dezemb.	31 »	1.4	1.4	1.6	1.5	1.0	1.0	1.0	1.3	2.0	2.2	4.1	5.8	6.5	1.1	2.0	1.5	—
	Mittel	1.9	2.9	3.0	2.1	1.3	1.4	1.8	2.4	2.2	2.7	5.3	6.2	3.8	3.1	1.8	1.6	—

Monatsmittel der Windgeschwindigkeit (in Kilometer pro Stunde).

		0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	8.3	8.1	7.5	8.3	7.4	8.5	9.7	8.3	8.2	8.0	8.4	9.2	9.0	9.2	9.0	8.3	8.2	8.7	9.2	8.7	7.4	8.3	8.5	9.0	8.5
Febr.	29 »	13.1	14.1	14.2	12.8	14.2	13.9	14.8	14.0	13.0	14.8	14.7	15.2	15.9	14.6	14.0	12.7	11.0	11.9	12.8	12.8	13.7	13.6	12.6	12.8	13.6
März	31 »	5.8	6.1	7.2	6.7	7.8	7.8	8.0	8.8	9.8	9.8	11.7	13.2	12.7	13.8	14.1	14.0	11.5	10.4	9.2	9.8	8.7	7.7	7.4	7.1	9.5
April	30 »	7.9	5.4	5.8	6.1	6.2	5.7	6.8	7.1	7.5	9.1	12.2	12.5	12.5	13.8	13.5	14.2	13.4	12.7	11.6	9.7	10.0	8.7	8.7	8.4	9.5
Mai	31 »	6.9	7.8	6.5	6.0	5.5	4.6	6.0	5.1	6.6	8.4	12.0	13.8	13.5	15.5	13.9	13.6	11.9	10.8	9.5	8.1	9.7	7.7	8.7	7.7	9.1
Juni	30 »	4.7	4.6	3.8	4.0	4.5	4.0	4.7	6.6	8.8	10.4	10.6	11.8	13.1	13.1	12.9	12.7	12.8	11.5	10.9	10.4	9.7	7.4	6.0	4.4	8.5
Juli	31 »	4.9	3.8	2.8	2.5	2.8	2.8	2.9	4.6	6.4	8.6	10.7	10.4	12.9	11.7	12.0	12.4	12.2	10.6	9.8	9.4	8.6	9.0	8.1	6.5	7.8
Aug.	31 »	6.4	5.7	4.9	4.6	4.9	4.4	4.1	4.8	7.2	8.1	10.4	10.1	12.0	12.0	12.5	12.7	11.5	9.9	9.4	8.6	8.2	7.8	6.9	6.8	8.1
Sept.	30 »	6.8	6.0	4.8	4.9	5.3	5.4	5.9	6.7	8.8	7.9	8.5	9.5	9.7	9.3	9.1	8.5	7.1	6.9	7.8	6.9	5.6	6.8	5.9	6.5	7.1
Okt.	31 »	4.5	4.5	3.5	2.7	3.4	3.8	3.2	3.4	3.4	3.9	6.1	7.0	7.5	8.3	7.9	7.5	5.6	7.1	6.2	4.9	5.6	6.2	6.5	5.5	5.3
Nov.	30 »	6.8	7.8	7.0	6.4	6.6	8.1	7.6	6.8	7.2	6.8	8.9	7.0	7.8	7.5	6.9	5.9	5.7	6.0	6.9	7.8	8.2	7.4	7.0	7.1	7.1
Dez.	31 »	5.5	5.2	4.5	4.6	5.0	5.0	4.2	4.6	4.7	6.0	6.2	5.4	6.2	5.7	5.3	4.7	3.8	4.2	4.6	4.4	4.1	5.3	4.8	5.0	5.0
Mittel d. 306 Tage		6.73	6.48	5.95	5.78	6.09	6.08	6.40	6.60	7.55	8.40	9.95	10.36	11.01	11.15	10.90	10.60	9.55	9.20	8.98	8.39	8.26	7.93	7.57	7.22	8.21

1908. **Weg in Kilometern.** Zürich.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	332	1734	242	11	1	—	21	34	116	148	939	1976	314	145	127	174	6305
Februar	35	196	271	61	13	12	32	170	101	540	2623	4284	777	253	51	47	9466
März	181	227	341	67	31	41	225	291	218	377	1688	2428	372	406	77	64	7034
April	250	688	546	229	10	47	146	573	223	267	489	1464	648	846	239	177	6842
Mai	90	308	555	205	58	84	305	554	235	275	1024	1030	365	1286	215	188	6777
Juni	245	917	969	286	72	81	240	634	129	167	257	638	374	687	257	144	6097
Juli	105	721	628	72	58	58	199	869	453	259	210	393	404	824	326	200	5779
August	366	629	518	88	45	52	126	298	270	176	285	912	307	1378	327	240	6017
September	51	211	176	103	100	89	200	164	204	283	568	1306	397	659	294	286	5091
Oktober	215	556	1482	402	140	63	69	118	30	41	18	29	39	187	254	312	3955
November	216	326	733	538	45	55	129	130	41	107	382	747	686	429	259	260	5083
Dezember	147	131	195	294	149	109	84	214	221	80	277	672	586	97	213	222	3691
Summe	2233	6644	6656	2356	722	691	1776	4049	2241	2720	8760	15870	5269	7197	2639	2314	72137
id. in Prozenten	3.1	9.2	9.2	3.3	1.0	0.9	2.5	5.6	3.1	3.8	12.1	22.0	7.3	10.0	3.7	3.2	100.0

Maximale Geschwindigkeit (Meter pro Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	5.6	8.6	6.7	3.1	0.3	—	2.5	3.9	4.7	10.3	13.9	14.4	12.8	7.2	4.7	4.4	—
Februar 29 »	3.1	7.5	6.9	5.6	1.1	2.5	3.3	3.9	4.7	8.3	17.5	15.3	12.5	8.9	3.6	3.9	—
März 31 »	3.9	5.8	5.3	4.2	2.5	2.2	4.2	5.8	4.2	8.6	11.9	13.1	9.7	7.8	2.8	3.1	—
April 30 »	4.7	6.4	6.7	5.0	1.4	3.3	3.9	6.7	5.6	6.4	8.9	11.1	9.7	9.4	6.7	3.9	—
Mai 31 »	4.4	5.6	7.5	5.6	3.6	3.6	5.6	12.2	6.9	11.4	10.8	9.4	7.2	9.7	5.8	8.9	—
Juni 30 »	4.4	6.1	6.4	6.1	3.3	5.0	9.2	11.4	3.9	3.9	6.1	10.3	9.2	6.4	6.9	3.3	—
Juli 31 »	3.6	5.6	5.6	5.0	5.3	5.8	9.7	9.7	11.7	6.4	8.3	8.1	8.9	8.9	5.6	4.7	—
August 31 »	6.1	7.2	6.9	4.4	3.9	2.5	3.6	5.6	10.8	4.2	5.3	10.3	4.4	11.1	4.7	4.2	—
Septemb. 30 »	2.8	5.0	6.9	3.1	2.5	2.8	3.6	3.1	5.0	6.4	9.7	11.9	7.5	6.7	5.8	4.7	—
Oktober 31 »	3.9	7.2	9.4	9.2	5.0	5.6	3.1	2.8	2.2	1.7	1.4	2.8	2.2	3.1	3.9	3.9	—
Novemb. 30 »	4.7	6.4	7.8	7.5	1.9	4.4	2.8	2.5	2.8	4.7	11.7	15.0	13.1	12.5	8.3	4.2	—
Dezemb. 31 »	3.9	3.3	5.3	4.7	2.2	2.2	3.1	3.9	5.3	4.4	7.8	13.1	9.7	5.6	3.9	3.3	—
Jahr	6.1	8.6	9.4	9.2	5.3	5.8	9.7	12.2	11.7	11.4	**17.5**	15.3	13.1	12.5	8.3	8.9	—

Monatsmittel der Windgeschwindigkeit (in Metern pro Sekunde).

	0–1ª	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1P	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar 31 Tage	2.31	2.25	2.06	2.31	2.06	2.36	2.69	2.81	2.28	2.22	2.33	2.56	2.50	2.56	2.50	2.31	2.28	2.42	2.56	2.42	2.06	2.81	2.86	2.50	2.36
Febr. 29 »	3.64	3.92	3.94	3.56	3.94	3.86	4.11	3.89	3.61	4.11	4.08	4.22	4.42	4.06	3.89	3.53	3.06	3.31	3.42	3.56	3.81	3.78	3.50	3.56	3.78
März 31 »	1.61	1.69	2.00	1.86	2.17	2.17	2.22	2.31	2.58	2.58	3.25	3.67	3.53	3.83	3.92	3.89	3.19	2.89	2.56	2.58	2.42	2.14	2.08	1.97	2.61
April 30 »	2.19	1.50	1.47	1.69	1.72	1.58	1.75	1.97	2.08	2.53	3.39	3.47	3.47	3.69	3.75	3.94	3.72	3.53	3.22	2.69	2.78	2.42	2.42	2.33	2.64
Mai 31 »	1.92	2.03	1.81	1.67	1.53	1.28	1.67	1.42	1.83	2.33	3.33	3.69	3.75	4.31	3.86	3.78	3.31	3.00	2.64	2.25	2.69	2.14	2.42	2.14	2.53
Juni 30 »	1.31	1.28	1.06	1.11	1.25	1.25	1.31	1.83	2.44	2.89	2.95	3.28	3.64	3.64	3.58	3.53	3.56	3.19	3.03	2.89	2.69	2.06	1.67	1.22	2.36
Juli 31 »	1.36	1.06	0.78	0.69	0.78	0.78	0.81	1.28	1.78	2.39	2.97	2.89	3.58	3.25	3.33	3.44	3.39	2.95	2.72	2.61	2.39	2.50	2.25	1.81	2.17
Aug. 31 »	1.78	1.58	1.36	1.28	1.36	1.22	1.14	1.33	2.00	2.25	2.89	2.81	3.33	3.33	3.47	3.53	3.19	2.75	2.61	2.39	2.28	2.17	1.92	1.89	2.25
Sept. 30 »	1.75	1.67	1.33	1.36	1.47	1.50	1.64	1.86	2.44	2.19	2.86	2.64	2.69	2.58	2.53	2.36	1.97	1.92	2.17	1.92	1.56	1.75	1.64	1.81	1.97
Okt. 31 »	1.25	1.25	0.97	0.75	0.94	0.92	0.89	0.94	0.94	1.08	1.69	1.94	2.08	2.31	2.19	2.08	1.56	1.97	1.72	1.36	1.56	1.72	1.81	1.56	1.47
Nov. 30 »	1.89	2.03	1.94	1.78	1.83	2.25	2.11	1.75	2.00	1.89	2.28	1.94	2.17	2.08	1.92	1.64	1.58	1.67	1.92	2.17	2.28	2.06	1.94	1.97	1.97
Dez. 31 »	1.55	1.44	1.25	1.28	1.39	1.39	1.17	1.28	1.31	1.67	1.72	1.50	1.72	1.58	1.47	1.31	1.06	1.17	1.28	1.22	1.14	1.47	1.83	1.89	1.48
Mittel d. 366 Tage	1.87	1.80	1.65	1.61	1.70	1.69	1.78	1.84	2.09	2.33	2.76	2.88	3.07	3.10	3.03	2.95	2.65	2.56	2.48	2.33	2.29	2.20	2.10	2.09	2.28

Januar 1908. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	-7.9	-7.8	-7.7	-7.7	-7.8	-7.8	-7.8	-7.3	-7.0	-6.7	-6.4	-5.5	-6.7	-7.5	-7.7	-8.2	-8.7	-9.0	-9.0	-8.1	-9.0	-9.0	-9.5	-9.7	-7.94
2	-9.7	-9.7	-9.8	-9.9	*-10.1	*-10.2	-10.3	*-10.2	*-10.1	-10.0	-10.4	-10.6	-10.3	-11.0	-10.8	-11.0	-11.1	-11.1	-11.0	-10.7	-10.6	-10.9	-11.0	-11.0	-10.48
3	-11.1	-11.1	-11.0	11.1	-11.1	-11.2	-11.2	-11.0	-10.2	-9.7	-9.2	-9.1	-9.2	-9.7	-9.4	-9.5	-10.3	-10.2	-10.8	-10.2	-10.5	-10.1	-10.0	-9.4	-10.24
4	-9.4	-9.8	-10.2	*-10.2	*-10.2	*-10.0	-9.6	*-9.2	*-9.0	-8.7	*-8.2	*-7.9	-7.7	-7.9	-8.0	-8.0	-7.9	-7.5	-7.3	-7.0	-6.9	-6.1	-6.0	-6.3	-8.29
5	-6.2	-5.9	-5.7	-5.4	-5.4	-5.9	-6.0	-5.1	-5.0	-4.5	-4.5	-4.9	-5.4	-6.3	-7.0	-7.2	-7.7	-8.5	-9.1	-9.1	-9.4	-9.6	-9.8	*-10.1	-6.82
6	*-10.5	*-11.0	*-11.1	*-11.1	*-11.0	*-10.7	-10.2	*-9.9	*-9.2	-8.4	-8.0	-7.3	-6.4	-6.5	-7.1	-8.0	-8.3	-8.4	-8.4	-8.5	-8.4	-8.2	-8.0	-8.0	-8.86
7	-8.1	-8.1	-8.1	-8.6	-8.6	-8.3	-7.5	-7.2	-7.0	-5.6	-5.1	-4.8	-4.4	-4.4	-4.6	-4.7	-4.8	-5.1	-5.3	-5.6	-5.9	-5.9	-5.9	-5.9	-6.23
8	-6.0	-6.4	-6.8	-6.9	-7.0	-7.2	-7.4	-7.3	-7.0	-6.9	-6.9	-6.9	-10.0	-10.5	-10.9	-12.0	-12.6	-12.6	-13.1	-13.1	-13.3	-13.3	-13.6	*-14.0	-9.65
9	*-14.3	*-14.7	*-14.8	*-14.7	*-14.2	*-13.4	-12.4	*-12.0	*-11.8	-11.7	*-11.5	*-11.4	-11.2	*-11.2	*-11.2	-11.2	*-11.2	*-11.3	*-11.4	*-11.5	-11.6	-11.6	-11.9	-12.1	-12.26
10	-12.2	-12.3	-12.3	-13.0	-13.3	-13.7	-14.1	-14.2	-14.0	-13.8	-13.2	-12.8	-12.7	-12.8	-13.3	-14.3	-15.0	-15.5	-15.7	-16.1	-16.9	-16.7	-17.0	-17.1	-14.25
11	-17.7	-17.8	-18.8	-19.4	-18.7	-18.3	-18.2	-17.2	-15.5	-14.9	-15.1	-14.9	-14.4	-14.3	-14.3	-14.4	-14.0	-13.6	-12.9	-12.6	-12.2	-11.5	-11.2	-10.0	-15.08
12	-8.7	-9.0	-8.7	-8.1	-8.4	-8.8	-8.6	-8.0	-8.2	-8.2	-8.0	-7.3	-6.4	-6.2	-6.2	-6.0	-5.3	-5.3	-5.0	-5.0	-5.0	-4.8	-4.6	-4.7	-6.85
13	-4.7	-4.3	-4.2	-4.2	-4.2	-4.8	-2.4	-3.5	-2.2	-1.7	-1.7	-1.8	-1.6	-1.9	-2.1	-2.5	-2.7	-3.0	-3.0	-3.7	-2.5	-2.2	-2.3	-2.1	-2.89
14	-2.1	-2.9	-2.2	-2.0	-2.0	-2.0	-0.9	-1.7	-1.2	-1.2	-1.5	-1.6	-1.7	-1.8	-1.6	-1.7	-2.0	-2.0	-2.0	-1.7	-1.4	-1.4	-1.8	-2.0	-1.77
15	-2.2	-2.3	-2.3	-2.5	-2.7	-2.8	-2.8	-3.1	-3.1	-1.8	-2.2	-2.2	-1.4	-1.5	-1.7	-3.0	-3.4	-4.0	-4.6	-4.6	-4.6	-4.5	-3.9	-3.9	-2.96
16	-4.0	-4.0	-4.0	-4.3	-4.4	-4.5	-5.0	-4.9	-4.6	-3.6	-3.5	-3.6	-3.5	-3.5	-3.6	-4.0	-4.7	-4.7	-4.7	-4.7	-4.6	-4.4	-4.2	-4.2	-4.22
17	-4.1	-4.0	-3.9	-3.9	-3.7	-3.7	-3.7	-3.7	-3.1	-2.4	-2.3	-1.7	-1.2	-1.2	-1.4	-1.6	-1.6	-1.6	-1.5	-1.4	0.7	0.5	0.2	0.0	-2.10
18	0.1	0.2	0.3	1.0	1.9	1.4	1.0	1.0	1.5	1.7	1.7	2.0	1.8	1.8	2.0	1.6	1.0	0.6	0.1	-0.4	-0.4	-0.7	-0.7	-0.9	0.82
19	-0.7	-1.0	-1.4	-1.2	-1.1	-1.2	-1.5	-1.5	-0.8	-0.1	-0.1	0.0	0.1	0.2	0.2	-0.7	-1.3	-1.4	-1.4	-1.4	-1.1	-1.1	-1.2	-1.7	-0.89
20	-2.6	-3.3	-3.8	-4.1	-4.1	-3.8	-3.5	-2.8	-2.2	-1.4	-1.5	-1.5	-1.9	-3.2	-3.2	-3.5	-4.5	-4.7	-4.7	-4.8	-5.5	-6.4	-6.1	-6.0	-3.71
21	-6.6	-7.5	-7.5	-7.0	-6.4	-5.6	-5.2	-5.0	-4.9	-2.9	-2.6	-2.2	-1.8	-1.6	-1.8	-2.3	-2.7	-3.0	-3.0	-1.7	-2.9	-3.4	-3.7	-4.2	-3.98
22	-4.3	-4.6	-4.7	-4.7	-3.8	-3.7	-3.4	-3.1	-3.1	-2.9	-2.5	-2.1	-1.4	-1.2	-1.5	-1.8	-1.8	-1.8	-1.8	-2.5	-2.6	-2.8	-2.1	-2.1	-2.74
23	-2.4	-2.7	-3.2	-3.5	-3.6	-3.6	-3.4	-3.5	-3.5	-3.9	-3.9	-3.5	-2.2	-1.9	-1.8	-1.0	-0.4	-0.8	-1.3	-1.5	-1.2	-1.0	-1.0	-0.9	-2.32
24	-0.9	-0.9	-1.0	-1.2	-1.0	-1.1	-1.4	-1.7	-1.5	-1.1	-1.1	-1.1	-1.1	-1.1	-1.0	-1.8	-2.7	-3.5	-3.1	-3.1	-3.2	-3.3	-3.4	-3.5	-1.87
25	-3.5	-3.1	-3.3	-3.3	-3.8	-4.8	-4.7	-4.4	-3.6	-2.7	-2.3	-2.2	-2.2	-2.8	-3.0	-3.7	-4.6	-5.4	-6.0	-6.1	-6.5	-6.7	-6.8	-7.4	-8.0	-4.53
26	-8.2	-8.1	-7.7	-7.4	-7.5	-7.9	-8.4	-8.0	-7.6	-7.4	-7.0	-6.5	-6.2	-6.2	-6.7	-7.1	-7.3	-8.0	-8.5	-9.1	-9.1	-9.9	-9.3	-9.0	-7.84
27	-8.3	-8.1	-8.0	-7.7	-7.9	-7.5	-6.2	-5.8	-5.5	-5.2	-4.8	-4.2	-3.5	-3.7	-3.7	-3.4	-3.2	-3.0	-3.4	-3.7	-3.9	-4.0	-4.3	-4.4	-5.14
28	-4.5	-4.5	-4.5	-4.6	-4.7	-4.9	-4.9	-5.1	-5.4	-5.7	-5.8	-5.8	-5.7	-5.5	-5.6	-5.7	-6.1	-6.3	-6.7	-7.4	-7.9	-8.3	-8.6	-8.6	-5.95
29	-8.6	-8.8	-10.3	-11.0	-11.1	-12.0	-12.8	-12.7	-12.5	-12.3	-12.1	-12.0	-11.7	-12.1	-12.2	-12.2	-12.2	-12.4	-12.5	-13.0	-13.2	-13.2	-13.1	-13.1	-11.96
30	-13.1	-13.4	-13.8	-14.1	-14.4	-14.4	-14.4	-14.1	-13.7	-13.3	-13.1	-13.2	-13.6	-13.5	-13.1	-13.2	-14.0	-14.5	-14.8	-15.7	-15.8	-16.1	-16.4	-16.4	-14.25
31	-16.3	-15.8	-15.6	-15.2	-14.9	-14.7	-14.7	-14.8	-14.8	-14.5	-14.6	-14.7	-14.4	-14.4	-14.4	-15.2	-15.3	-15.4	-14.6	-12.7	-12.8	-13.8	-14.3	-13.1	-14.62
M.	-7.06	-7.18	-7.29	-7.32	-7.26	-7.33	-7.15	-7.00	-6.64	-6.18	-6.05	-5.88	-5.76	-5.92	-6.05	-6.39	-6.68	-6.89	-6.97	-7.00	-7.05	-7.10	-7.16	-7.17	-6.77

Februar 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	-13.1	-13.3	-13.3	-13.5	-13.2	-12.8	-12.5	-12.3	-12.2	-12.2	-13.2	-14.4	-14.8	-14.9	-14.9	-15.8	-16.5	-16.3	-16.6	-17.0	-17.2	-16.9	-16.7	-16.4	-14.58
2	-16.3	-16.3	-16.4	-16.9	-17.1	-17.2	-17.1	-16.5	-16.2	-16.1	-16.2	-16.8	-16.5	-17.2	-17.5	-18.2	-18.6	-18.2	-18.2	-19.5	-19.9	-20.1	-20.5	-20.9	-17.68
3	-21.1	-21.2	-21.3	-21.3	-21.3	-21.2	-21.1	-20.8	-20.6	-20.5	-20.8	-20.9	-20.9	-20.8	-21.0	-21.1	-20.7	-20.1	-19.5	-19.3	-19.2	-19.1	-18.7	-18.3	-20.45
4	-18.1	-18.5	-18.5	-18.7	-18.9	-19.1	-17.8	-17.3	-17.3	-17.5	-16.5	-16.0	-15.1	-15.7	-16.6	-16.1	-16.1	-16.5	-16.1	-16.3	-16.4	-16.5	-15.7	-15.3	-16.94
5	-14.1	-14.1	-14.8	-15.0	-15.0	-15.4	-15.5	-15.4	-15.5	-15.6	-16.3	-17.2	-17.4	-17.6	-18.0	-18.0	-18.5	-18.5	-17.2	-16.2	-13.3	-12.0	-11.3	-10.3	-15.51
6	-10.0	-10.6	-10.2	-9.6	-10.0	-9.8	-10.2	-10.2	-9.7	-9.8	-9.0	-8.8	-8.6	-8.7	-9.6	-8.4	-8.4	-8.5	-8.0	-7.6	-8.2	-7.2	-7.0	-7.4	-8.98
7	-7.1	-6.4	-6.8	-7.0	-7.3	-7.3	-8.0	-8.2	-8.2	-8.1	-8.0	-7.9	-7.9	-8.1	-8.6	-8.8	-9.2	-9.8	-9.7	-9.7	-9.8	-9.2	-9.1	-7.3	-8.23
8	-7.3	-6.8	-6.5	-6.4	-6.3	-6.4	-6.6	-6.5	-6.3	-6.1	-6.0	-5.8	-5.7	-5.7	-5.9	-6.2	-6.5	-6.9	-6.9	-6.6	-6.5	-6.6	-6.9	-7.0	-6.43
9	-7.0	-7.2	-7.3	-7.4	-7.6	-8.3	-9.6	-9.0	-8.8	-8.7	-8.8	-9.0	-9.6	-10.0	-10.5	-10.5	-11.0	-11.4	-11.5	-12.0	-12.8	-13.1	-13.3	-13.6	-9.92
10	-13.5	-13.3	-13.0	-12.9	-13.0	-13.3	-13.2	-13.1	-13.0	-12.9	-13.4	-13.6	-13.2	-13.5	-14.3	-14.2	-14.0	-13.3	-13.1	-13.1	-13.1	-13.1	-12.6	-11.1	-13.20
11	-11.4	-11.2	-10.0	-9.5	-9.5	-9.7	-10.0	-9.3	-8.5	-7.8	-7.0	-6.7	-6.0	-6.0	-5.7	-4.6	-4.3	-4.5	-4.6	-4.0	-5.3	-5.7	-6.2	-6.1	-7.21
12	-6.0	-5.6	-5.3	-5.3	-5.0	-5.0	-4.8	-4.7	-4.3	-4.2	-4.1	-3.8	-3.3	-3.0	-2.9	-2.7	-2.7	-2.3	-2.5	-2.7	-2.8	-2.7	-2.6	-1.0	-3.72
13	0.5	0.7	0.7	1.0	0.9	-0.8	-1.4	-1.3	-0.7	0.5	0.2	-0.3	-0.5	-1.0	-1.1	-1.2	-1.5	-1.8	-1.8	-2.0	-2.1	-2.4	-2.9	-3.2	-0.90
14	-3.6	-3.8	-4.0	-4.2	-4.3	-4.1	-3.9	-3.6	-3.4	-3.4	-3.3	-3.0	-2.6	-2.3	-2.6	-3.0	-3.6	-4.4	-4.7	-5.2	-5.4	-5.6	-5.8	-5.8	-3.98
15	-5.8	-6.3	-6.3	-6.1	-5.9	-6.3	-6.6	-6.7	-5.6	-5.1	-5 4	-5.4	-6.3	-6.6	-6.6	-7.0	-7.7	-7.9	-7.9	-8.2	-8.6	-9.2	-9.7	-9.6	-6.95
16	-9.6	-9.8	-10.3	-10.0	-9.9	-9.6	-8.8	-8.4	-8.2	-8.1	-8.6	-10.3	-12.4	-13.3	-13.2	-13.3	-13.3	-13.1	-13.1	-13.1	-13.4	-13.4	-13.1	-13.1	-11.22
17	-13.1	-13.1	-13.0	-13.0	-13.1	-13.4	-13.7	-13.7	-13.0	-12.4	-11.8	-10.0	-8.6	-8.6	-8.8	-8.0	-6.8	-6.0	-5.5	-5.3	-4.8	-4.4	-4.5	-4.8	-9.54
18	-4.9	-5.3	-6.0	-6.8	-7.1	-7.4	-7.6	-7.6	-7.4	-7.3	-7.1	-7.1	-7.0	-7.0	-7.0	-7.1	-7.2	-7.7	-8.0	-8.2	-8.4	-8.4	-8.5	-8.6	-7.28
19	-8.7	-8.8	-8.8	-9.0	-9.2	-9.8	-10.2	-10.5	-10.8	-11.0	-11.1	-11.3	-11.3	-11.9	-11.9	-12.6	-13.3	-13.5	-13.5	-13.7	-13.6	-13.2	-13.0	-12.7	-11.39
20	-12.3	-12.0	-11.9	-11.8	-11.4	-10.7	-10.2	-10.2	-10.2	-9.9	-9.9	-9.8	-9.7	-9.7	-9.7	-9.9	-10.0	-10.1	-10.1	-10.2	-10.2	-10.3	-10.6	-10.7	-10.48
21	*-10.6	*-10.3	*-9.9	*-9.1	*-8.3	*-7.6	-7.0	*-6.7	*-6.4	-6.2	-5.9	-5.6	-5.4	-5.4	-5.5	-5.7	-6.0	-6.1	-6.5	-6.5	-6.7	-6.9	-7.1	-7.0	-7.02
22	-7.0	-7.0	-7.0	-6.9	-6.9	-6.7	-6.5	-6.2	-6.3	-6.3	-7.0	-7.6	-7.8	-7.9	-7.9	-8.0	-8.0	-8.0	-7.9	-7.9	-7.8	-7.8	-7.3	-7.1	-7.28
23	-7.0	-7.0	-7.1	-7.1	-7.1	-7.2	-7.2	-7.2	-7.1	-7.0	-7.0	-7.1	-7.0	-7.0	-7.1	-7.2	-7.3	-7.4	-7.7	-8.0	-8.1	-8.1	-8.0	-7.9	-7.33
24	-7.7	-7.5	-7.3	-7.8	-8.3	-8.8	-9.2	-9.8	-10.0	-10.6	-11.0	-11.4	-11.6	-12.0	-12.1	-12.5	-13.0	-13.4	-13.5	-14.1	-14.2	-14.1	-14.3	-14.3	-11.19
25	-14.1	-13.9	-13.5	-13.2	-13.1	-12.9	-12.5	-12.3	-12.2	-12.2	-12.0	-11.7	-11.8	-11.8	-11.7	-11.7	-11.5	-11.5	-11.6	-11.7	-11.9	-12.0	-12.0	-12.1	-12.25
26	-12.1	-12.1	-12.2	-12.3	-12.3	-12.2	-12.2	-11.9	-11.6	-11.0	-11.2	-11.4	-11.5	-11.5	-11.9	-12.4	-12.6	-13.2	-13.7	-13.6	-13.4	-13.2	-13.2	-13.2	-12.33
27	-13.2	-13.2	-13.4	-13.4	-13.5	-13.6	-13.5	-13.2	-12.2	-11.1	-10.3	-9.6	-9.0	-8.9	-8.7	-8.6	-8.7	-8.9	-9.1	-9.3	-9.4	-9.6	-9.7	-9.7	-10.83
28	-9.8	-10.0	-10.1	-10.3	-10.4	-10.4	-10.3	-10.0	-9.5	-9.2	-9.6	-9.8	-9.8	-10.1	-10.1	-10.2	-10.5	-10.7	-10.6	-10.5	-10.2	-10.3	-10.3	-10.5	-10.13
29	-10.8	-11.5	-12.3	-12.6	-12.9	-13.2	-13.6	-13.5	-13.5	-13.5	-13.4	-13.4	-13.6	-13.2	-13.8	-14.4	-15.0	-15 3	-15.2	-15.6	-15.6	-16.0	-16.5	-16.9	-13.98
M.	-10.17	-10.20	-10.20	-10.21	-10.24	-10.35	-10.37	-10.21	-9.96	-9.75	-9.78	-9.85	-9.81	-9.96	-10.18	-10.26	-10.41	-10.53	-10.49	-10.59	-10 63	-10.59	-10.59	-10.41	-10.24

März 1908. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−17.0	−17.0	−16.6	−16.1	−15.6	−15.4	−15.4	−15.5	−16.0	−16.0	−15.5	−14.5	−13.6	−13.7	−14.0	−14.2	−14.4	−14.7	−15.8	−15.7	−15.8	−15.7	−15.7	−15.7	−15.38
2	−15.6	−15.8	−15.5	−15.0	−14.7	−14.7	−14.7	−14.5	−13.7	−13.4	−13.0	−12.0	−11.7	−12.4	−12.2	−12.3	−12.8	−13.0	−13.1	−13.3	−13.4	−13.5	−13.5	−13.4	−13.01
3	−13.1	−13.4	−14.0	−14.1	−14.2	−14.4	−14.5	−14.4	−14.0	−13.2	−12.7	−11.7	−10.8	−11.7	−12.7	−13.0	−12.9	−13.1	−14.0	−14.0	−14.4	−14.7	−14.9	−14.1	−13.50
4	−14.1	−14.1	−14.0	−14.0	−14.0	−14.0	−14.2	−13.7	−13.0	−12.7	−12.3	−12.0	−11.2	−11.0	−10.7	−10.8	−11.8	−12.0	−12.3	−12.5	−12.6	−12.5	−12.3	−12.2	−12.65
5	−12.1	−12.0	−12.0	−12.0	−11.9	−11.9	−11.8	−11.3	−11.0	−10.7	−10.6	−10.3	−9.8	−9.8	−10.3	−10.4	−10.8	−11.0	−11.1	−11.1	−11.3	−11.3	−11.3	−11.3	−11.13
6	−11.2	−11.2	−11.4	−11.4	−11.8	−10.8	−10.8	−10.0	−9.6	−9.1	−8.8	−8.0	−7.2	−7.0	−7.8	−7.6	−7.7	−8.1	−8.3	−8.8	−8.6	−8.4	−8.3	−8.1	−9.10
7	−8.2	−8.2	−8.2	−8.2	−8.3	−9.2	−9.1	−9.1	−8.9	−8.8	−8.9	−9.1	−9.5	−9.7	−10.0	−10.1	−10.5	−10.9	−11.1	−11.3	−11.8	−11.9	−12.0	−12.2	−9.80
8	−12.0	−11.7	−11.3	−11.3	−11.4	−11.4	−11.5	−11.4	−11.4	−11.0	−10.2	−9.7	−8.8	−8.5	−8.0	−7.7	−7.2	−7.2	−6.8	−6.4	−5.4	−4.9	−4.9	−4.9	−8.96
9	−4.9	−5.0	−5.4	−5.7	−5.8	−5.9	−5.8	−5.2	−4.4	−3.7	−3.6	−3.8	−3.2	−3.8	−3.7	−3.8	−4.2	−4.7	−5.2	−5.9	−6.6	−7.8	−8.0	−8.8	−5.14
10	−9.4	−9.4	−10.0	−10.6	−11.0	−11.1	−11.2	−11.2	−11.2	−11.1	−11.0	−11.0	−10.9	−11.0	−11.0	−11.1	−11.1	−11.2	−11.2	−11.3	−11.3	−11.3	−11.5	−11.5	−10.94
11	−11.6	−11.7	−11.8	−12.0	−12.2	−12.5	−12.7	−12.2	−12.0	−11.5	−11.4	−11.5	−12.3	−12.5	−12.7	−12.7	−12.6	−12.6	−12.4	−12.3	−12.0	−12.0	−11.9	−11.9	−12.14
12	−12.0	−12.3	−13.1	−13.7	−14.0	−14.1	−14.3	−14.2	−14.0	−13.8	−13.5	−13.0	−12.4	−12.7	−13.0	−13.1	−13.3	−13.5	−13.5	−13.6	−13.9	−13.8	−13.8	−13.9	−13.44
13	−14.0	−14.2	−14.4	−14.4	−14.2	−14.3	−14.5	−14.3	−14.1	−13.6	−13.0	−12.4	−12.0	−12.2	−13.0	−13.2	−13.3	−13.7	−14.0	−14.1	−14.4	−14.4	−14.5	−14.4	−13.78
14	−14.2	−14.1	−14.1	−14.2	−14.5	−14.6	−14.6	−14.5	−14.1	−13.9	−13.5	−13.5	−13.3	−13.6	−14.2	−14.7	−15.0	−15.0	−15.1	−15.7	−15.9	−15.4	−15.2	−15.2	−14.50
15	−15.5	−15.4	−14.7	−14.8	−14.9	−14.3	−14.7	−14.5	−14.3	−14.1	−13.7	−13.3	−12.8	−12.4	−12.4	−12.5	−12.5	−13.0	−13.1	−13.5	−13.5	−13.5	−13.5	−13.5	−13.77
16	−13.1	−13.1	−13.3	−13.3	−13.1	−12.9	−12.6	−12.3	−12.1	−11.6	−11.5	−11.3	−10.9	−10.7	−10.0	−10.0	−10.0	−10.3	−10.7	−10.9	−11.3	−11.3	−11.2	−11.5	−11.62
17	−11.6	−12.0	−12.1	−12.2	−11.9	−12.0	−11.4	−11.2	−11.3	−11.6	−11.3	−11.1	−10.6	−10.5	−10.4	−10.4	−10.8	−11.2	−11.5	−12.3	−12.1	−12.0	−11.6	−11.5	−11.44
18	−11.7	−11.9	−12.6	−13.0	−13.2	−13.3	−13.3	−13.2	−13.0	−12.0	−10.7	−10.0	−9.8	−9.9	−10.0	−9.9	−10.6	−11.0	−11.3	−11.8	−12.4	−12.7	−12.7	−12.5	−11.77
19	−12.0	−11.9	−11.4	−11.4	−11.0	−10.0	−9.8	−8.6	−8.0	−7.8	−7.5	−7.2	−6.8	−6.7	−7.1	−7.8	−8.2	−8.8	−9.2	−9.7	−9.8	−9.9	−10.0	−9.9	−9.19
20	−9.4	−9.1	−8.7	−8.1	−8.1	−8.3	−7.9	−7.3	−7.1	−6.2	−5.8	−5.4	−4.9	−5.2	−5.1	−5.3	−5.6	−6.3	−6.7	−6.7	−6.3	−6.1	−6.5	−6.3	−6.77
21	−6.4	−6.4	−6.3	−6.3	−6.5	−6.5	−6.4	−6.0	−5.8	−5.6	−5.5	−5.1	−4.9	−4.9	−5.0	−5.1	−5.3	−5.7	−6.3	−6.5	−6.6	−6.7	−6.7	−6.6	−5.96
22	−6.5	−6.4	−6.3	−6.2	−6.0	−5.9	−5.2	−4.8	−4.6	−5.6	−4.6	−4.0	−3.6	−3.8	−3.9	−4.3	−4.8	−5.0	−5.3	−5.8	−6.1	−6.4	−7.0	−7.1	−5.34
23	−7.1	−6.9	−6.6	−6.7	−6.9	−7.1	−7.2	−6.7	−6.0	−5.8	−5.9	−6.0	−6.2	−6.3	−6.8	−7.6	−7.9	−7.9	−7.6	−7.9	−8.1	−8.1	−8.1	−8.9	−7.10
24	−8.9	−8.8	−8.8	−8.3	−8.6	−8.9	−8.2	−8.6	−10.8	−9.8	−9.1	−7.3	−6.4	−6.3	−6.5	−6.7	−7.2	−7.9	−8.2	−8.5	−8.7	−8.8	−10.0	−10.7	−8.42
25	−10.8	−10.9	−10.9	−10.9	−10.9	−10.7	−10.6	−10.4	−10.0	−9.3	−9.0	−8.3	−8.5	−8.4	−8.4	−8.4	−9.3	−9.3	−9.2	−9.4	−9.9	−9.9	−9.9	−10.0	−9.72
26	−10.0	−10.0	−10.0	−9.9	−9.9	−9.8	−9.6	−9.3	−9.1	−8.8	−8.3	−8.0	−7.6	−7.6	−7.6	−8.0	−8.1	−8.6	−9.0	−9.4	−9.5	−9.5	−9.5	−9.5	−9.02
27	−9.7	−9.9	−10.0	−10.0	−9.8	−9.8	−9.5	−9.0	−8.2	−7.8	−7.7	−7.1	−6.2	−6.1	−6.0	−6.0	−7.1	−7.8	−8.5	−8.6	−8.8	−8.8	−8.7	−8.5	−8.32
28	−8.7	−8.7	−8.7	−8.9	−8.9	−9.0	−8.4	−8.0	−8.0	−7.6	−7.1	−6.7	−6.1	−6.0	−5.7	−6.0	−6.3	−7.0	−7.4	−8.0	−8.4	−8.4	−8.3	−8.2	−7.69
29	−8.4	−8.2	−8.1	−8.1	−8.3	−8.6	−8.1	−7.8	−6.9	−5.9	−6.2	−6.0	−5.1	−5.0	−5.1	−5.8	−6.2	−6.4	−7.2	−7.7	−7.8	−8.0	−8.0	−8.0	−7.12
30	−8.1	−8.3	*−8.3	*−8.2	*−7.8	*−7.2	−6.8	*−6.2	*−5.6	−5.1	−4.7	−4.0	−3.5	−3.5	−4.0	−4.5	−4.8	−5.3	−5.6	−5.6	−5.6	−5.6	−5.6	−5.6	−5.81
31	−5.6	−5.6	−5.6	−5.5	−5.6	−5.6	−5.6	−5.6	−5.5	−5.4	−5.2	−5.1	−5.4	−6.0	−6.5	−6.7	−7.0	−7.0	−7.2	−7.8	−8.5	−8.7	−8.9	−8.9	−6.44
M.	−10.74	−10.75	−10.78	−10.79	−10.79	−10.78	−10.64	−10.35	−10.12	−9.73	−9.41	−8.97	−8.58	−8.66	−8.82	−9.02	−9.32	−9.65	−9.92	−10.20	−10.35	−10.37	−10.45	−10.48	−9.99

April 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−8.7	−8.6	−8.3	−8.2	−8.0	−7.9	−7.4	−7.2	−7.8	−8.9	−9.5	−10.1	−10.2	−10.4	−11.0	−11.5	−11.5	−11.5	−11.8	−11.5	−11.2	−11.3	−11.3	−11.4	−9.80
2	−11.5	−11.7	−11.9	−12.0	−12.0	−11.9	−11.9	−11.1	−10.9	−10.4	−10.3	−10.2	−10.2	−10.0	−10.0	−10.0	−9.9	−9.9	−9.7	−9.3	−9.0	−8.6	−8.2	−8.1	−10.36
3	−8.0	−7.7	−7.8	−7.2	−7.2	−7.1	−6.8	−6.5	−6.0	−5.4	−5.6	−5.4	−5.0	−5.2	−5.8	−5.6	−5.6	−5.6	−5.7	−5.9	−6.1	−6.2	−6.2	−7.0	−6.23
4	−8.0	−8.5	−8.9	−9.0	−9.0	−8.9	−8.8	−8.8	−8.5	−8.2	−8.0	−7.8	−7.2	−7.2	−7.8	−8.1	−8.2	−8.4	−8.9	−9.1	−10.2	−10.3	−10.3	−10.4	−8.69
5	−10.8	−11.0	−11.0	−11.0	−11.0	−10.9	−10.6	−10.2	−10.2	−9.9	−10.0	−10.0	−10.3	−10.5	−10.6	−10.5	−10.4	−10.7	−10.8	−10.8	−10.6	−10.4	−10.4	−10.7	−10.55
6	−10.7	−10.7	−10.7	−10.7	−10.5	−10.5	−10.5	−10.0	−9.6	−8.7	−8.0	−7.2	−6.7	−6.9	−7.0	−7.5	−8.0	−8.3	−9.9	−10.0	−10.6	−10.6	−10.6	−10.7	−9.36
7	−10.8	−10.8	−10.8	−10.7	−10.8	−10.9	−10.9	−10.3	−9.9	−9.6	−9.3	−8.7	−7.8	−7.0	−6.9	−6.8	−6.8	−6.8	−6.8	−6.7	−6.6	−6.5	−6.5	−6.5	−8.55
8	−6.5	−6.3	−6.2	−6.0	−5.8	−5.8	−5.5	−5.5	−5.6	−5.5	−5.3	−5.1	−4.9	−5.0	−5.1	−5.2	−5.4	−5.7	−6.0	−6.2	−6.6	−6.9	−7.0	−7.0	−5.84
9	−7.0	−7.0	−7.0	−7.1	−7.0	−7.1	−7.4	−7.2	−7.1	−8.0	−8.5	−8.2	−8.2	−8.7	−9.0	−9.0	−9.7	−10.7	−11.1	−11.6	−11.9	−11.9	−11.7	−11.5	−8.90
10	−11.4	−11.3	−11.2	−11.0	−10.9	−10.8	−10.5	−10.2	−9.9	−9.4	−9.0	−8.4	−8.0	−7.9	−7.8	−7.8	−7.8	−7.6	−7.6	−7.6	−7.5	−7.3	−7.3	−9.00
11	−7.8	−7.8	−7.1	−7.0	−7.0	−7.0	−6.9	−6.6	−6.2	−5.8	−5.5	−5.3	−5.4	−5.4	−5.4	−5.8	−6.0	−6.5	−7.0	−7.2	−7.4	−8.0	−8.2	−8.4	−6.65
12	−8.7	−9.0	−9.0	−8.9	−8.4	−7.9	−7.2	−6.9	−6.2	−5.9	−5.6	−4.7	−4.0	−4.0	−4.0	−4.0	−4.0	−4.1	−4.9	−5.6	−6.4	−6.8	−6.4	−6.5	−6.19
13	−6.3	−6.2	−6.3	−6.1	−6.1	−6.1	−6.2	−6.1	−6.1	−6.8	−6.9	−6.8	−6.4	−6.4	−5.8	−5.4	−5.9	−6.1	−6.6	−6.7	−6.8	−6.8	−6.8	−6.8	−6.35
14	−6.8	−6.8	−6.9	−6.8	−6.7	−6.0	−5.5	−4.8	−4.3	−4.4	−4.0	−3.1	−2.8	−2.3	−2.8	−3.8	−3.8	−3.7	−3.7	−3.5	−3.3	−3.2	−3.0	−3.1	−4.38
15	−3.1	−3.1	−3.1	−3.1	−3.1	−3.0	−2.9	−2.3	−1.8	−1.6	−1.4	−1.3	−1.1	−1.4	−1.7	−1.9	−2.0	−2.1	−2.5	−2.7	−2.7	−3.0	−3.2	−3.4	−2.40
16	−3.7	−3.9	−3.9	−4.0	−4.0	−3.7	−2.9	−2.9	−3.0	−3.2	−3.0	−2.7	−2.2	−2.1	−2.1	−2.0	−2.1	−2.5	−2.8	−3.0	−3.4	−3.5	−3.8	−3.8	−3.09
17	−3.9	−3.8	−3.7	−3.6	−3.6	−3.4	−2.9	−2.3	−2.1	−1.7	−1.5	−1.4	−1.0	−0.9	−0.9	−0.8	−0.6	−0.9	−1.4	−2.0	−2.7	−2.8	−3.0	−3.0	−2.25
18	−3.0	−3.0	−3.3	−3.5	−3.7	−3.7	−3.4	−3.3	−3.0	−2.8	−2.4	−2.8	−2.2	−2.6	−3.2	−3.9	*−4.6	*−5.8	*−5.8	*−6.8	−6.6	*−7.0	*−7.8	*−8.4	−4.21
19	*−9.0	*−9.6	*−10.0	*−10.2	*−10.3	*−10.3	−10.3	−10.0	−9.1	−8.7	−8.6	−8.8	−9.8	−10.4	−11.2	−11.8	−12.2	−12.7	−13.6	−14.2	−14.6	−14.6	−14.7	−14.7	−11.28
20	*−11.7	*−14.6	*−14.4	*−14.2	*−14.0	*−13.9	−13.5	*−13.0	*−12.2	−11.3	−11.0	−10.3	−9.8	−9.9	−10.0	−10.7	−11.4	−12.3	−13.0	−13.3	−13.8	−13.8	−13.7	−13.5	−12.60
21	−13.5	−13.5	−13.2	−13.5	−14.0	−14.7	−14.9	−14.6	−14.2	−13.6	−13.0	−13.0	−13.8	−13.8	−13.8	−13.7	−13.2	−13.1	−13.2	−13.1	−13.1	−13.0	−13.1	−13.1	−13.57
22	−13.1	−13.0	−12.9	−12.5	−12.0	−11.7	−11.2	−10.8	−10.0	−9.2	−8.5	−7.6	−7.1	−7.3	−8.1	−8.5	−8.8	−8.8	−9.2	−9.9	−10.4	−10.3	−10.3	−10.3	−10.06
23	−10.8	−10.1	−9.8	−9.5	−9.0	−8.5	−8.1	−7.7	−6.8	−5.9	−5.1	−4.5	−4.1	−4.0	−4.1	−4.4	−5.0	−5.7	−6.7	−7.3	−7.9	−7.9	−7.9	−7.4	−6.99
24	−7.3	−7.2	−7.1	−7.0	−6.7	−6.3	−5.8	−5.4	−5.0	−4.8	−4.4	−4.2	−3.6	−3.5	−3.7	−3.8	−4.2	−4.7	−5.5	−5.9	−6.1	−6.1	−6.1	−6.2	−5.44
25	−6.4	−7.0	*−7.3	*−7.5	*−7.2	*−7.0	−6.3	−5.9	−5.4	−5.0	−5.0	−4.3	−3.6	−3.6	−3.6	−3.6	−4.3	−4.8	−5.2	−6.7	−7.8	−8.0	−9.0	−10.0	−6.02
26	−11.2	−11.6	−11.5	−11.4	−11.6	−11.7	−11.4	−11.2	−11.0	−10.6	−10.0	−9.4	−9.4	−9.3	−9.5	−9.4	−9.4	−9.6	−10.3	−11.2	−11.7	−11.7	−11.9	−11.9	−10.78
27	−11.7	−11.6	−11.3	−10.8	−10.0	−8.7	−7.4	−6.7	−5.8	−5.0	−4.9	−4.5	−3.8	−3.6	−3.4	−3.3	−3.1	−3.0	−3.0	−2.9	−2.8	−2.7	−2.7	−2.5	−5.63
28	−2.5	−2.3	−2.2	−2.1	−2.0	−1.9	−1.8	−1.5	−1.6	−1.8	−1.2	−0.7	−0.1	0.1	0.0	0.0	−0.1	−0.2	−0.5	−0.8	−1.0	−1.1	−1.6	−2.0	−1.20
29	−2.1	−2.8	−3.4	−4.0	−4.3	−4.6	−4.8	−4.8	−4.6	−4.3	−4.1	−4.0	−3.5	−3.4	−3.9	−4.0	−4.7	−5.3	−5.3	−5.5	−5.8	−5.8	−5.7	−5.9	−4.44
30	−5.9	−5.5	−5.4	−5.6	−5.8	−5.9	−5.6	−5.0	−4.8	−4.8	−3.9	−3.7	−2.8	−2.7	−2.6	−2.9	−3.1	−3.7	−4.0	−4.2	−4.4	−4.9	−5.0	−5.0	−4.45
M.	−8.13	−8.18	−8.17	−8.14	−8.06	−7.93	−7.64	−7.29	−6.96	−6.69	−6.45	−6.12	−5.83	−5.84	−6.01	−6.19	−6.39	−6.68	−7.08	−7.36	−7.64	−7.69	−7.78	−7.88	−7.17

Mai 1908. Stündliche Lufttemperaturen. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−5.1	*−5.2	*−5.1	*−5.0	*−4.6	*−4.1	−3.6	−3.1	−2.9	−2.6	−2.0	−1.3	−0.9	−0.9	−0.9	−0.9	−1.0	−1.4	−1.9	−2.3	−2.4	−2.4	−2.5	−2.0	−2.67
2	−1.0	−0.7	−0.7	−0.6	−0.4	−0.3	−0.1	−0.1	0.1	0.4	0.8	0.8	0.8	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.4	1.4	1.3	1.2	0.45
3	1.1	1.0	0.9	0.8	0.8	0.5	0.6	0.8	1.0	1.5	1.8	2.0	2.4	2.7	2.7	2.6	2.2	1.9	1.9	1.9	1.7	1.6	1.3	1.0	1.53
4	1.0	1.1	1.3	1.4	1.5	2.0	2.4	2.7	2.8	2.9	3.1	4.0	5.0	5.0	4.9	4.3	3.9	3.3	2.9	2.5	2.3	1.8	1.0	1.0	2.65
5	0.9	0.4	0.0	−0.1	−0.2	−0.1	0.2	0.7	1.2	2.1	2.7	3.0	3.3	3.3	3.3	3.6	3.9	3.9	3.2	2.9	2.4	2.1	2.0	1.3	1.92
6	1.0	0.1	0.0	0.0	0.0	0.0	−1.9	−1.9	−1.8	−1.6	−1.7	−1.7	−1.8	−2.0	−1.9	−1.8	−1.8	−1.9	−1.9	−2.4	−2.7	−2.8	−3.0	−3.1	−1.53
7	−3.8	−3.7	−3.8	−4.0	−4.0	−4.0	−3.8	−3.8	−3.7	−3.4	−3.3	−2.9	−2.5	−2.3	−2.1	−2.2	−2.2	−2.2	−2.3	−2.4	−2.5	−2.4	−2.4	−2.3	−2.98
8	−2.8	−2.7	−2.7	−2.8	−2.8	−2.5	−2.2	−2.0	−1.7	−1.3	−0.8	−0.3	−0.1	0.0	0.1	0.7	0.8	0.9	1.0	1.1	1.3	1.4	1.3	1.1	−0.62
9	0.9	0.9	*1.0	*1.5	*2.3	*3.0	3.3	3.4	3.4	3.2	3.7	4.2	4.8	5.0	5.3	5.3	5.2	5.0	4.9	4.7	4.6	4.5	4.4	4.3	3.70
10	4.3	4.2	4.0	3.9	3.9	4.1	4.5	4.8	5.0	5.4	5.7	6.0	6.2	6.3	6.3	6.3	6.5	6.4	6.2	5.7	5.2	4.9	4.6	4.4	5.20
11	4.0	3.7	3.3	3.0	3.4	4.0	3.8	3.7	5.0	5.7	6.0	7.0	7.8	8.2	8.9	8.8	9.0	9.0	8.7	8.0	7.5	7.4	7.3	7.2	6.27
12	7.1	6.9	6.4	6.3	6.8	7.5	8.2	8.3	8.5	8.1	8.3	9.0	9.4	9.7	9.7	9.6	9.7	9.5	8.9	8.2	7.8	7.0	6.3	5.9	8.05
13	5.4	5.2	5.0	4.9	4.8	4.8	4.8	5.1	5.7	6.1	5.9	6.7	7.1	7.0	6.7	6.0	5.7	4.9	3.0	2.0	1.6	1.0	0.7	0.4	4.60
14	0.6	0.7	0.9	1.0	1.1	1.7	3.0	3.1	3.7	4.5	4.5	4.4	−1.1	−1.0	−1.0	−0.5	0.1	0.0	0.0	0.0	−0.1	−0.2	−0.2	−0.5	1.03
15	−0.6	−0.5	−0.7	−0.7	−0.3	0.6	1.1	2.2	3.0	3.3	4.2	5.0	5.9	6.0	6.0	5.7	5.0	4.2	3.6	3.0	2.3	2.0	1.7	1.5	2.65
16	1.1	1.0	1.0	1.0	0.8	0.1	−0.1	−0.2	−0.2	−0.2	−0.3	−0.9	−1.1	−1.1	−1.2	−1.3	−1.4	−1.7	−2.0	−2.2	−2.4	−2.5	−3.0	−3.4	−0.84
17	−3.7	−4.0	−4.0	−3.7	−3.0	−2.0	−0.2	0.4	0.9	1.1	1.4	2.0	2.7	3.0	3.2	3.2	3.0	3.0	2.9	1.9	1.9	1.9	1.9	1.9	0.65
18	2.1	2.2	3.0	3.1	3.2	3.7	4.3	4.3	4.5	5.6	5.8	6.0	6.5	7.0	7.3	7.8	7.9	7.9	7.6	7.2	7.0	6.6	6.0	5.5	5.50
19	5.0	5.0	5.0	5.1	5.7	6.2	7.0	7.7	8.2	8.6	8.6	8.9	10.0	10.7	11.0	10.7	10.7	9.4	8.7	8.2	7.0	6.9	6.6	6.1	7.79
20	6.0	6.0	5.8	5.5	5.8	6.0	6.2	6.8	7.0	7.0	7.3	7.9	8.1	7.0	4.4	5.0	5.9	5.9	5.7	5.5	5.1	4.9	4.9	4.9	6.03
21	4.9	5.0	5.1	5.1	5.3	6.0	6.7	7.0	7.8	8.2	8.6	9.4	10.0	10.1	10.1	10.3	10.5	10.2	9.2	8.3	7.8	7.7	7.3	7.2	7.82
22	6.9	6.3	5.9	5.7	5.9	6.0	6.6	6.9	6.9	7.0	7.3	8.3	8.5	8.1	8.2	7.8	7.2	7.0	5.0	4.0	3.3	3.2	3.1	2.8	6.16
23	2.0	1.2	0.7	0.2	−0.8	−1.8	−2.4	−2.1	−1.3	−0.4	−0.2	−1.3	−1.4	−1.2	−2.0	−2.4	−3.0	−4.2	−5.8	−6.0	−6.4	−6.7	−6.8	−6.7	−2.45
24	−6.5	−6.3	−6.2	−6.1	−3.0	−2.0	−0.6	0.1	0.3	0.4	−1.0	−1.5	−1.7	−2.0	−3.9	−4.1	−4.5	−4.7	−6.0	−6.2	−6.4	−6.3	−6.2	−6.1	−3.77
25	−6.1	−6.1	−6.1	−6.1	−6.0	−5.8	−5.5	−5.4	−5.2	−5.2	−4.8	−3.8	−3.4	−3.3	−3.0	−2.6	−2.3	−2.2	−2.3	−2.5	−2.8	−2.8	−2.8	−2.8	−4.12
26	−2.7	−2.4	−2.3	−2.3	−2.2	−2.2	−2.0	−1.9	−1.6	−1.2	−1.1	−1.1	−1.1	−1.0	−1.0	−1.0	−1.1	−1.3	−1.7	−1.8	−1.8	−1.9	−1.9	−1.7	−1.68
27	−1.6	−1.4	−1.4	−1.4	−1.4	−1.5	−1.5	−1.2	−1.0	−0.5	−0.3	−0.3	−0.4	−0.8	−1.0	−1.0	−1.0	−1.1	−1.4	−1.6	−1.6	−1.8	−2.3	−2.8	−1.26
28	−2.9	−3.3	−3.5	−3.4	−3.3	−3.2	−3.1	−2.9	−2.7	−3.0	−3.2	−3.7	−4.3	−4.3	−4.2	−4.2	−4.2	−4.2	−4.1	−4.1	−4.3	−4.2	−4.1	−4.1	−3.69
29	−4.0	−4.0	−3.9	−3.8	−3.7	−3.6	−3.1	−3.0	−2.5	−1.9	−1.4	−0.7	−0.2	−0.2	−0.1	−0.1	0.0	0.2	0.1	0.0	−0.1	−0.1	−0.3	−0.5	−1.54
30	−0.8	−1.0	−1.1	−1.1	−1.0	−0.9	−0.4	0.0	0.2	0.8	1.3	1.8	1.9	2.0	2.1	2.7	3.0	3.1	3.0	2.7	2.1	2.3	2.6	2.7	1.17
31	2.7	2.5	3.2	3.0	3.6	4.7	5.7	6.9	7.1	7.3	7.2	7.0	7.1	7.7	8.1	8.7	8.7	8.2	8.0	7.8	7.7	7.7	7.5	7.2	6.47
M.	0.51	0.39	0.35	0.34	0.59	0.87	1.22	1.53	1.86	2.19	2.39	2.71	2.82	2.89	2.80	2.84	2.82	2.58	2.13	1.78	1.50	1.35	1.17	1.02	1.69

Juni 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	7.0	6.5	6.2	6.5	6.7	7.0	6.9	8.3	8.8	8.5	9.0	9.7	9.9	10.1	10.3	10.6	10.8	10.5	10.0	8.5	7.2	6.7	6.0	5.3	8.21
2	5.0	4.8	4.7	4.8	5.1	6.0	7.1	7.7	8.0	8.1	8.5	9.0	9.7	10.1	10.7	10.7	10.9	11.2	10.0	8.0	7.8	8.8	8.7	8.2	8.07
3	8.0	7.6	7.0	6.7	6.7	7.3	7.7	8.3	8.3	8.7	9.3	10.0	10.6	10.4	9.0	8.2	9.7	9.2	9.6	9.0	8.1	*7.8	*7.1	*6.8	8.38
4	*6.3	*6.3	*6.7	*7.3	*8.2	*8.9	9.3	9.5	9.8	9.9	10.4	11.2	12.0	12.0	12.8	12.0	10.3	8.0	7.2	7.3	7.2	7.0	6.9	6.9	8.89
5	6.9	6.8	6.7	6.8	6.9	7.6	8.2	8.7	9.0	9.2	10.0	10.5	11.2	10.8	10.7	11.3	9.5	7.7	7.0	5.0	4.2	3.0	3.7	3.8	7.70
6	3.8	3.4	3.3	3.2	2.5	2.3	2.7	2.7	3.0	2.9	3.0	3.0	2.9	0.9	0.9	−0.7	−1.5	−1.8	−2.0	−1.9	−1.7	−2.2	−2.2	−2.1	1.02
7	−3.0	−3.0	−3.0	−3.0	−3.0	−2.9	−2.8	−2.8	−2.9	−2.9	−2.9	−3.0	−3.1	−3.2	−3.5	−3.6	−3.9	−4.2	−4.3	−4.8	−5.1	−5.4	−5.7	−5.9	−3.66
8	−6.1	−6.2	−6.1	−5.9	−5.2	−4.5	−3.3	−2.9	−2.7	−2.3	−2.1	−2.0	−1.8	−1.3	−1.1	−1.2	−1.4	−2.0	−2.7	−2.9	−3.6	−4.1	−4.1	−4.0	−3.31
9	−4.0	−4.0	−3.9	−3.9	−4.0	−4.0	−3.9	−3.5	−3.0	−2.5	−2.6	−2.8	−3.0	−2.7	−2.0	−1.2	−1.2	−1.8	−2.0	−2.1	−2.1	−2.0	−2.0	−2.1	−2.76
10	−2.3	−2.3	−2.3	−2.3	−2.3	−2.0	−1.2	−0.7	−0.3	−0.1	−0.1	−0.1	0.0	0.0	0.0	0.0	−0.1	−0.4	−0.7	−1.0	−1.1	−1.1	−1.0	−0.9	−0.93
11	−0.8	−0.7	−0.5	−0.3	−0.1	0.1	0.5	0.6	0.9	1.6	2.7	3.4	4.2	4.1	4.7	5.0	4.7	4.5	4.2	3.6	2.4	2.3	2.3	1.8	2.13
12	1.7	1.7	1.7	1.8	2.3	2.9	3.2	3.4	4.4	5.5	6.0	6.4	7.0	7.9	7.9	7.8	6.7	6.0	5.3	4.9	4.6	4.5	4.4	4.4	4.66
13	4.2	4.0	3.9	3.9	4.4	5.0	5.3	5.3	5.0	5.4	5.7	6.7	7.6	7.6	7.4	7.0	6.0	6.0	5.0	4.7	4.6	4.7	4.7	4.6	5.36
14	4.5	4.6	4.8	4.9	5.0	5.3	6.1	6.6	7.0	7.8	8.0	8.7	9.1	9.1	9.5	9.8	9.7	9.0	8.0	5.0	4.8	5.2	5.1	5.0	6.78
15	5.0	4.9	4.6	4.5	4.4	4.6	5.3	5.8	6.4	7.0	7.3	8.7	9.4	9.7	9.0	7.9	6.3	6.4	6.9	6.6	6.4	6.2	6.0	6.0	6.47
16	6.0	5.9	5.9	5.8	6.2	7.0	8.5	9.2	10.0	10.1	10.6	10.9	11.2	11.3	11.8	12.1	12.0	11.7	10.8	8.4	7.0	6.5	6.3	6.7	8.81
17	6.6	6.4	6.2	6.1	6.2	6.2	6.3	6.3	6.5	7.6	9.0	8.7	7.9	8.0	8.6	8.6	7.7	7.3	6.8	6.3	5.1	5.0	4.9	4.7	6.79
18	4.5	4.4	4.4	4.2	4.3	5.3	5.9	6.3	7.0	8.0	9.0	9.8	10.4	10.9	11.0	11.0	11.0	10.7	9.3	8.6	8.2	7.8	8.0	8.2	7.84
19	8.2	8.1	8.0	8.0	8.2	8.0	8.6	8.6	8.8	8.8	9.0	9.1	10.0	10.1	10.1	10.3	10.0	9.3	8.8	8.0	7.6	7.2	7.0	7.0	8.63
20	7.0	6.9	6.8	6.8	6.8	6.9	7.4	8.7	8.6	8.6	6.2	5.6	6.4	6.0	5.3	5.2	5.7	5.8	5.0	4.0	2.3	2.0	1.8	1.3	5.71
21	1.8	1.9	1.7	1.3	1.3	2.7	3.8	4.2	5.1	5.8	6.0	6.1	5.6	5.2	5.1	5.0	5.1	5.7	4.0	3.7	2.9	2.2	2.0	1.9	3.75
22	1.8	1.9	1.9	1.9	1.9	2.0	2.6	2.9	2.8	2.9	3.2	3.4	3.9	3.3	2.7	2.7	2.3	2.0	1.3	1.4	1.4	1.7	1.7	1.9	2.31
23	1.9	1.8	1.5	1.8	1.2	1.8	2.4	2.9	3.9	4.8	4.0	4.0	4.0	4.0	3.9	3.5	3.2	2.9	2.7	2.5	2.2	1.7	2.0	2.5	2.75
24	2.7	2.9	2.9	3.0	3.1	3.2	3.4	3.5	3.6	3.9	4.2	4.4	4.6	4.6	4.9	5.0	5.0	4.9	4.8	4.3	4.5	4.6	4.5	3.5	4.00
25	2.4	1.8	2.4	2.6	2.7	3.2	3.8	4.5	5.0	5.1	5.5	6.0	6.6	6.2	6.2	5.7	5.2	5.2	5.0	5.0	4.9	4.7	4.3	4.5	4.52
26	4.6	4.3	4.2	4.1	4.5	5.4	6.1	6.1	6.9	6.9	6.9	7.5	8.1	8.0	8.0	7.8	7.4	5.8	7.0	6.6	5.4	5.0	4.7	4.2	6.06
27	4.1	4.1	4.3	4.8	5.4	6.5	7.4	8.0	8.5	8.9	7.9	8.0	9.2	8.9	8.3	9.3	9.0	8.7	8.3	8.0	7.4	7.4	7.0	6.6	7.33
28	6.3	6.7	6.9	6.8	6.9	6.9	7.4	7.7	7.8	8.5	9.2	9.9	9.3	9.6	9.6	9.9	9.9	9.1	8.3	8.6	8.5	8.0	7.9	7.7	8.25
29	7.7	8.0	8.0	8.4	8.3	8.3	9.2	9.9	10.3	10.2	10.9	10.9	12.3	12.3	11.8	11.6	11.0	10.5	9.7	8.5	7.5	*7.8	*6.2	*5.9	9.36
30	*5.6	*5.2	*5.2	*5.7	*6.4	*7.1	7.9	8.5	9.0	9.0	9.2	9.7	10.0	10.0	10.0	10.1	10.8	9.7	8.2	7.0	6.5	6.6	6.0	6.0	7.87
M.	3.58	3.49	3.47	3.51	3.70	4.15	4.73	5.15	5.52	5.83	6.10	6.45	6.84	6.80	6.79	6.70	6.89	5.92	5.38	4.69	4.17	3.93	3.81	3.68	5.03

Juli 1908. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	6.1	6.3	6.3	6.5	6.9	7.1	7.3	8.6	8.8	9.5	9.0	9.0	8.3	8.9	8.7	8.3	7.9	7.0	7.1	6.2	6.2	6.1	5.6	5.5	7.38
2	5.6	6.0	5.7	5.6	5.9	6.4	7.1	7.8	8.9	9.2	8.9	9.2	8.3	8.0	7.7	7.0	7.0	6.5	5.8	5.7	5.8	5.8	5.7	5.7	6.89
3	5.7	5.7	5.7	6.0	7.0	8.0	8.3	8.7	9.2	9.4	9.4	9.2	9.4	10.2	10.0	10.8	11.1	10.6	8.0	7.4	6.8	7.0	7.0	6.6	8.22
4	6.8	6.4	6.2	6.0	5.8	6.2	6.4	5.5	5.6	6.6	7.5	7.7	8.0	8.6	7.0	7.0	7.0	5.3	5.0	2.5	2.7	2.7	3.1	3.0	5.78
5	3.1	3.5	3.5	3.6	3.6	4.0	4.0	4.0	3.8	4.9	5.0	5.2	4.4	3.6	3.5	3.0	3.2	4.0	4.0	3.0	2.8	2.9	2.9	3.0	3.69
6	3.0	3.0	3.0	2.8	2.7	3.2	3.5	4.1	5.0	5.6	6.0	6.0	6.0	4.9	3.0	3.0	2.4	2.2	2.0	1.8	2.2	1.7	1.8	2.0	3.33
7	2.0	2.0	1.7	1.2	1.3	1.0	0.4	0.5	1.5	2.8	3.3	3.3	3.5	3.5	3.5	3.2	4.0	3.1	3.5	2.8	2.3	2.2	2.1	1.9	2.36
8	1.7	1.3	1.2	1.4	1.7	1.8	1.9	2.1	2.6	4.4	5.3	6.9	6.6	7.4	7.8	7.5	7.0	6.2	5.7	4.9	4.3	4.0	3.7	3.4	4.16
9	3.3	3.2	2.7	2.6	2.7	2.3	2.2	2.8	2.9	3.1	2.6	2.0	1.9	1.3	1.1	1.4	1.7	1.6	1.1	0.9	0.1	0.0	0.0	−0.1	1.82
10	−0.1	−0.1	0.0	0.0	0.0	0.0	0.0	0.7	1.2	2.0	3.0	4.7	5.4	6.3	6.3	6.5	6.8	6.7	6.8	6.2	5.7	5.4	5.5	5.7	3.53
11	5.8	6.0	6.0	6.1	6.2	7.0	7.9	8.5	9.0	9.9	10.3	10.5	11.3	11.3	11.3	11.7	12.0	11.8	11.0	10.1	9.3	8.9	8.6	8.2	9.12
12	8.5	8.3	8.5	8.5	8.4	9.4	10.4	10.3	10.3	10.3	11.3	11.7	12.2	12.2	12.5	12.3	12.6	12.2	11.5	9.8	7.4	6.7	6.2	6.0	9.90
13	6.0	6.0	6.0	6.2	6.2	6.3	6.7	7.0	7.3	7.8	6.5	5.0	3.4	2.0	1.9	1.2	0.1	0.9	0.9	1.0	1.1	1.3	1.4	1.3	3.90
14	0.4	−0.1	0.0	0.1	0.2	0.7	1.8	2.3	3.0	3.9	4.0	6.0	5.1	5.1	5.9	5.4	4.2	2.0	1.2	1.0	0.8	0.8	0.7	0.5	2.29
15	0.0	0.0	0.0	0.0	0.0	0.4	1.0	1.2	1.0	−0.5	−1.0	−1.0	−0.3	0.0	−0.2	−0.1	−1.1	−1.1	−1.5	−1.7	−1.8	−1.9	−1.4	−1.4	−0.47
16	−1.4	−1.4	−1.5	−1.9	−1.8	−1.3	−0.9	−0.4	−0.4	−0.2	0.0	0.3	0.8	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.2	1.3	1.5	1.7	0.12
17	2.0	2.1	2.0	2.0	2.1	3.2	3.8	5.0	5.7	6.3	6.7	7.2	7.9	7.9	7.7	7.3	6.7	6.0	5.4	4.6	4.0	3.3	2.8	2.5	4.67
18	−0.4	−0.9	−1.5	−1.5	−1.5	−1.5	−1.7	−1.6	−1.3	−1.0	−0.9	−0.6	−0.3	−0.3	−0.2	−0.2	−0.3	−1.0	−1.8	−1.8	−1.8	−1.9	−1.9	−1.9	−1.16
19	−1.9	−1.8	−1.8	−1.8	−1.8	−1.7	−1.4	−1.1	−0.9	−0.4	0.0	0.5	1.2	2.2	2.7	3.0	3.0	2.5	1.5	0.8	1.0	1.0	1.4	1.5	0.32
20	1.7	0.8	0.4	0.3	0.5	0.7	0.6	0.8	1.2	1.6	1.7	1.8	2.1	1.9	1.9	1.8	1.7	1.5	1.4	1.4	1.4	1.3	1.3	1.3	1.30
21	1.3	1.4	1.7	1.8	2.0	2.1	2.2	2.3	2.4	2.6	2.8	3.0	3.4	4.2	4.7	4.7	4.6	4.5	4.3	3.3	3.1	3.0	3.0	2.7	2.96
22	2.0	1.9	2.8	3.2	4.0	5.0	5.6	6.0	7.0	7.4	7.7	7.9	8.0	8.0	8.0	8.0	8.0	7.8	7.7	7.5	6.8	6.9	7.0	6.9	6.26
23	6.9	6.6	6.5	6.7	6.7	6.8	7.2	7.3	7.3	7.3	7.5	8.0	8.4	8.4	8.4	8.3	8.0	7.4	7.0	6.0	4.3	3.9	3.8	3.8	6.77
24	4.0	4.4	4.7	5.0	5.1	5.8	6.3	6.4	6.8	7.4	7.8	8.2	8.7	8.9	9.0	9.0	8.5	8.2	7.9	7.2	5.3	5.0	5.1	5.1	6.66
25	5.1	5.2	5.0	5.0	4.8	4.4	4.2	4.5	5.7	6.8	7.2	7.7	8.1	8.1	8.3	9.3	9.1	8.9	8.0	7.0	5.8	5.3	5.2	5.2	6.41
26	5.5	5.7	5.5	5.5	5.6	6.0	6.2	6.6	6.7	6.8	6.5	6.3	6.2	6.3	6.5	7.0	7.4	7.4	7.0	5.4	5.3	5.3	5.3	5.3	6.22
27	5.8	5.6	4.7	4.9	4.9	5.2	5.4	6.0	6.2	6.4	6.5	7.0	8.3	8.3	8.6	8.3	7.9	7.7	7.0	6.3	6.3	6.5	6.7	6.8	6.57
28	6.9	7.0	7.0	7.1	7.4	7.9	8.5	8.9	9.3	9.7	10.4	11.5	12.0	12.2	12.3	12.2	11.5	10.2	8.5	7.0	6.2	5.9	5.3	5.0	8.75
29	5.0	5.0	4.8	4.3	4.0	4.1	4.2	4.8	5.2	5.8	5.7	5.6	5.6	5.6	5.6	5.6	5.6	5.8	6.1	6.1	6.8	6.9	6.9	7.0	5.52
30	7.0	7.0	7.0	7.0	7.0	7.6	8.6	9.1	9.5	9.5	9.6	9.6	9.6	9.5	9.1	8.9	8.0	7.7	7.4	7.0	6.5	6.5	6.3	6.2	7.97
31	6.1	6.0	6.1	6.2	6.7	7.1	7.6	8.0	9.0	9.3	10.2	10.3	11.1	10.9	11.0	10.5	10.0	9.0	8.0	7.6	6.8	6.5	6.4	6.2	8.19
M.	3.66	3.59	3.55	3.56	3.69	4.04	4.36	4.73	5.15	5.62	5.82	6.09	6.28	6.32	6.28	6.22	6.02	5.60	5.12	4.47	4.05	3.90	3.85	3.71	4.82

August 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	5.9	5.8	5.8	5.0	4.8	4.8	4.9	5.2	5.5	5.5	5.7	5.9	5.9	5.7	5.4	5.0	4.5	4.0	3.6	2.8	2.4	2.1	2.1	2.3	4.59
2	2.6	2.6	2.4	2.2	2.4	3.7	5.4	5.7	5.3	4.8	4.5	4.4	5.9	6.1	6.8	6.3	5.8	4.1	3.0	2.0	1.4	1.5	1.3	1.2	3.81
3	2.1	2.0	2.5	2.0	2.6	3.0	4.0	4.2	4.1	4.5	4.8	5.0	5.2	5.2	5.8	6.0	6.0	5.7	5.0	4.0	3.8	3.9	3.9	3.3	4.11
4	3.1	3.8	3.8	3.8	3.6	4.0	4.1	5.0	5.2	5.8	6.0	6.8	6.9	7.8	7.8	7.2	7.7	7.6	7.2	6.1	5.8	4.7	4.3	4.2	5.45
5	4.3	4.3	4.7	5.0	5.7	7.0	8.0	8.3	8.4	8.5	8.5	8.0	7.2	6.5	7.0	7.0	6.8	6.3	5.7	5.3	4.8	4.0	4.0	3.9	6.22
6	3.8	3.7	3.8	3.9	4.0	4.2	4.3	4.3	4.3	4.4	3.9	4.0	4.0	4.1	5.2	5.3	5.0	3.0	2.0	1.1	1.2	1.6	1.5	0.7	3.47
7	0.4	0.4	0.4	0.7	0.8	1.0	1.6	2.1	2.2	2.6	2.8	3.6	3.5	3.0	2.0	1.9	1.9	1.5	1.5	1.6	1.9	1.9	1.4	1.7	1.77
8	1.6	1.6	1.7	1.9	2.0	2.1	2.5	2.8	3.1	3.4	3.5	3.1	2.7	3.0	2.8	3.0	3.0	3.0	3.2	3.1	3.3	3.0	2.4	2.6	2.68
9	2.2	2.1	2.1	2.0	1.7	1.1	1.4	1.1	1.4	1.9	2.0	2.3	3.5	3.1	3.5	3.8	3.4	2.8	2.2	2.1	2.0	2.0	1.5	1.3	2.19
10	1.1	1.0	1.1	1.3	1.9	3.0	3.2	4.0	4.7	5.2	5.6	6.3	7.4	7.7	7.5	7.5	7.1	6.8	6.4	5.3	4.7	4.2	4.0	3.7	4.61
11	3.7	4.0	4.5	4.6	4.8	4.8	4.8	4.9	4.9	4.8	5.2	5.7	6.0	5.8	6.0	5.4	5.0	5.0	4.0	3.2	3.1	2.2	1.7	1.0	4.34
12	0.9	0.3	0.0	−0.5	−1.0	−1.1	−1.4	−1.3	−1.2	−1.2	−1.0	−0.8	−0.6	−0.5	−0.9	−1.0	−1.4	−1.8	−1.9	−1.9	−2.1	−2.1	−2.0	−2.0	−1.10
13	−2.1	−2.3	−2.5	−2.7	−2.9	−2.7	−2.4	−2.2	−1.7	−1.1	−0.8	−0.4	0.0	−0.1	−0.5	−1.5	−2.2	−2.0	−1.9	−1.8	−1.4	−1.2	−1.1	−2.2	−1.65
14	−2.4	−2.5	−2.4	−2.2	−2.1	−2.1	−2.2	−2.2	−2.0	−1.8	−1.3	−0.4	0.4	0.5	1.0	2.0	2.3	2.3	2.3	2.3	2.6	2.6	2.6	2.5	−0.01
15	2.2	2.0	1.8	1.9	1.8	1.7	1.6	2.1	2.9	3.6	4.0	5.0	5.4	5.4	5.5	5.9	5.1	4.3	3.0	2.0	1.4	0.7	0.6	0.6	2.94
16	0.2	0.0	−0.4	−0.8	−1.0	−1.6	−1.3	−1.2	−1.2	−1.3	−0.8	0.0	0.4	0.4	0.2	−0.2	−0.7	−1.2	−1.5	−2.0	−2.2	−2.3	−2.3	−2.1	−0.95
17	−2.0	−1.9	−1.7	−1.4	−1.5	−1.3	−0.5	0.2	0.5	0.3	0.5	0.9	1.7	1.7	1.4	1.0	0.8	0.7	0.2	0.0	0.0	−0.3	−0.5	−0.7	−0.08
18	−0.8	−0.8	−1.0	−1.2	−1.0	−0.4	0.4	1.0	2.0	2.2	2.7	3.8	4.9	4.8	4.8	4.7	4.2	3.5	2.8	1.7	0.8	0.5	0.2	0.1	1.66
19	0.0	0.0	0.0	0.2	0.7	1.4	2.7	3.2	3.8	4.1	4.7	5.5	6.3	6.8	6.8	6.7	6.4	6.0	5.3	4.6	4.2	4.0	4.0	4.0	3.51
20	4.1	4.2	4.4	4.7	4.7	4.9	5.3	5.7	6.0	6.7	7.0	7.7	8.3	8.8	9.5	9.5	9.2	9.0	8.7	7.8	7.3	7.1	7.0	7.1	6.86
21	7.2	7.3	7.3	7.4	7.6	7.7	7.8	8.0	8.2	9.2	9.8	10.1	10.6	10.8	10.9	11.1	11.1	11.1	10.7	10.0	9.0	8.4	8.2	8.0	9.06
22	7.7	7.4	7.0	6.4	6.2	6.1	6.1	6.1	6.0	5.8	6.6	7.0	7.6	6.2	5.2	5.2	4.7	4.0	3.2	3.1	2.5	1.8	1.5	1.2	5.19
23	1.3	1.4	1.5	1.6	1.7	1.8	1.8	2.0	2.1	2.1	2.2	2.3	2.3	2.2	2.2	2.3	2.3	2.2	2.1	2.1	2.0	2.0	2.0	1.8	1.97
24	1.7	1.7	1.5	1.4	1.3	1.2	1.1	1.3	1.5	1.8	2.0	2.5	3.1	3.7	4.1	4.4	4.7	4.8	4.6	4.2	3.8	3.8	3.7	3.7	2.82
25	3.7	3.7	3.8	3.9	4.0	4.2	5.0	5.6	6.5	6.8	7.7	8.8	9.6	9.6	9.4	9.0	8.6	7.7	6.6	5.6	4.8	4.5	4.2	4.2	6.15
26	3.9	3.8	3.7	3.0	2.8	2.8	2.8	3.0	3.3	3.8	3.8	4.0	4.2	4.2	4.1	4.0	3.9	3.6	3.3	2.8	2.3	2.1	2.1	2.1	3.31
27	2.0	1.9	2.0	2.1	2.7	3.7	4.4	4.9	5.9	6.9	7.8	8.2	8.9	8.9	8.9	8.8	8.3	7.0	6.7	6.0	5.6	5.5	5.4	5.4	5.75
28	5.4	5.6	5.7	5.8	5.9	6.0	6.6	7.0	7.6	8.1	8.7	9.0	9.7	9.8	9.5	9.0	8.4	7.7	7.0	6.8	6.4	6.4	6.4	6.4	7.29
29	6.5	6.5	6.3	5.7	5.6	5.6	5.7	5.9	6.4	7.3	7.7	7.7	7.6	7.2	7.0	7.0	7.0	6.8	6.5	6.0	5.6	5.2	5.2	5.1	6.38
30	5.0	5.0	5.0	1.6	1.5	1.6	1.6	1.7	1.8	1.9	1.9	1.9	1.5	1.4	1.5	1.5	1.3	1.0	0.2	−0.7	−1.2	−2.0	−2.4	−2.4	1.18
31	−2.4	−2.3	−2.2	−2.2	−2.9	−2.9	−2.9	−2.6	−2.0	−1.4	−1.1	−0.7	−0.2	−0.1	0.0	0.0	0.2	0.3	0.3	0.3	0.4	0.7	0.9	1.0	−0.91
M.	2.35	2.32	2.26	2.16	2.19	2.41	2.79	3.09	3.40	3.72	4.02	4.41	4.84	4.83	4.85	4.77	4.53	4.09	3.61	3.08	2.76	2.58	2.38	2.25	3.32

September 1908. Stündliche Lufttemperaturen. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	1.5	2.0	2.1	2.0	2.0	2.6	2.8	3.0	3.0	3.0	3.0	3.0	2.9	3.0	3.0	2.7	2.3	2.1	1.9	1.9	1.6	1.4	1.2	0.0	2.25
2	−0.8	−1.6	−2.3	−2.6	−2.9	−2.9	−2.9	−2.9	−2.6	−2.4	−2.3	−2.2	−2.2	−2.2	−2.2	−2.1	−2.3	−2.6	−2.9	−3.1	−3.2	−3.2	−3.3	−3.5	−2.55
3	−3.7	−3.9	−3.9	−3.8	−3.8	−3.7	−3.5	−3.5	−3.6	−3.4	−3.2	−3.0	−2.6	−2.4	−2.2	−2.0	−1.9	−1.9	−1.8	−1.8	−1.7	−2.0	−2.4	−2.1	−2.82
4	−0.8	0.0	0.9	1.2	1.8	2.3	2.4	2.8	3.0	3.6	3.8	4.0	4.0	4.0	4.0	4.0	4.1	4.2	4.3	4.5	4.5	4.5	4.5	4.2	3.16
5	3.0	2.7	1.7	1.3	1.3	1.1	1.0	0.8	0.3	−0.2	*−0.3	*−0.4	−0.6	*−0.8	*−0.8	−0.8	*−1.2	*−1.7	*−2.3	*−3.0	−3.6	*−4.0	*−4.1	−4.4	−0.63
6	*−4.7	*−4.8	*−5.0	*−5.1	*−5.2	*−5.2	−5.2	*−5.0	*−4.1	−2.9	−1.7	−0.2	0.6	1.0	1.1	1.2	1.3	1.5	1.6	1.6	1.4	1.2	*1.1	*1.2	−1.43
7	*1.3	*1.8	*2.4	*3.3	*4.7	*5.7	6.3	*6.6	*6.4	6.1	6.1	6.2	6.8	7.0	7.1	7.2	7.3	7.3	7.2	6.8	6.4	6.2	5.9	5.9	5.75
8	6.0	6.0	5.9	5.8	5.8	6.1	7.0	7.6	8.6	8.7	8.8	8.9	9.1	9.1	9.2	9.1	8.6	7.7	7.2	6.8	6.2	6.2	6.2	6.3	7.37
9	6.3	6.4	6.4	6.3	6.0	5.5	5.5	6.0	6.9	7.8	8.4	9.0	9.6	9.8	9.8	9.8	9.7	9.3	8.4	7.2	6.4	6.0	5.0	4.4	7.33
10	4.1	3.8	3.1	3.0	3.0	3.0	3.1	3.8	4.4	5.5	6.7	7.2	7.6	7.8	7.7	7.0	6.6	6.3	5.2	5.2	2.9	2.0	2.6	3.0	4.77
11	2.3	1.0	0.1	−0.5	−1.0	−1.1	−1.0	−0.7	−0.4	−0.3	−0.5	−1.0	−1.8	−2.2	−2.6	−2.8	−3.3	−3.3	−3.3	−3.4	−4.4	−4.5	−4.4	−4.4	−1.81
12	−4.4	−4.3	−4.1	−4.1	−4.5	−5.0	−5.0	−5.0	−5.0	−4.8	−4.9	−4.4	−3.9	−3.8	−4.0	−4.3	−4.4	−4.7	−5.2	−5.8	−6.1	−6.1	−6.1	−6.0	−4.83
13	−5.9	−5.8	−5.5	−5.5	−5.5	−5.5	−5.5	−5.6	−5.7	−6.0	−6.0	−5.6	−5.3	−5.7	−5.9	−6.0	−6.1	−6.7	−6.9	−7.2	−7.6	−7.7	−7.7	−7.5	−6.18
14	−7.2	−7.1	−7.0	−6.7	−6.4	−6.2	−6.0	−5.3	−5.0	−4.4	−3.8	−3.2	−2.4	−2.0	−1.8	−1.0	−0.4	−0.4	−0.4	−0.5	−0.6	−0.4	−0.2	−0.1	−3.27
15	0.2	0.5	0.6	0.7	0.7	0.8	1.0	1.3	1.4	1.6	1.7	2.0	2.5	2.6	2.6	2.5	2.4	2.3	2.1	1.8	1.6	1.5	1.2	1.0	1.53
16	0.9	0.9	1.0	0.4	0.5	0.5	0.5	0.3	0.0	−0.6	−0.7	−0.7	−0.4	−0.2	−0.2	−0.2	0.0	−0.1	−0.2	−0.2	−0.3	−0.7	−0.7	−0.8	−0.04
17	−0.9	−1.0	−1.0	−0.8	−1.0	−1.5	−1.3	−1.2	−1.0	0.0	0.7	1.0	1.7	2.0	3.4	3.9	4.0	4.0	3.9	3.8	3.6	3.6	3.6	3.6	1.38
18	3.6	3.5	3.4	3.3	3.3	3.2	3.2	3.5	3.9	4.5	4.7	4.9	4.9	5.0	5.0	5.0	4.8	4.5	4.4	4.2	3.8	3.8	3.9	4.0	4.10
19	4.2	4.6	4.6	4.3	4.3	4.3	4.5	4.7	5.1	5.6	5.7	5.9	6.4	6.5	6.6	6.3	6.0	5.7	5.2	5.0	4.8	4.7	4.3	4.2	5.15
20	4.3	4.7	4.7	4.8	4.7	4.8	4.9	5.0	5.8	6.4	6.8	7.2	7.7	7.7	7.7	7.0	6.4	6.0	5.5	5.0	4.7	4.5	4.3	4.3	5.62
21	4.1	3.9	3.7	3.8	3.9	4.1	4.2	4.6	5.0	5.2	6.0	6.7	7.2	7.0	5.7	5.6	5.0	4.7	4.1	3.9	3.4	3.2	3.2	3.2	4.64
22	3.1	3.0	2.7	2.7	2.5	2.1	2.2	2.5	3.0	3.8	4.0	4.1	4.0	3.7	3.0	3.0	2.9	2.0	1.3	1.0	0.6	0.6	0.5	0.6	2.45
23	0.7	0.9	1.0	1.0	1.2	1.3	1.6	2.0	2.7	2.8	2.6	3.1	3.8	4.0	3.9	3.9	3.0	3.0	2.9	2.6	2.2	2.0	2.0	2.0	2.34
24	2.0	2.0	1.7	1.5	1.4	1.4	1.5	2.0	2.9	3.7	4.0	4.1	4.2	4.1	4.1	3.6	3.0	2.3	1.5	0.8	0.2	0.0	−0.1	−0.2	2.15
25	−0.6	−0.3	−0.1	−0.1	−0.3	−0.2	0.8	1.3	2.3	2.9	3.2	3.8	4.1	4.5	4.3	3.7	3.0	3.0	3.0	2.7	2.5	2.0	2.0	2.0	2.06
26	2.0	1.9	1.9	1.9	2.0	2.0	2.4	3.2	3.8	4.0	4.5	5.0	5.7	5.0	3.5	2.5	2.0	1.3	1.0	0.8	0.7	0.5	0.3	0.3	2.42
27	0.3	0.4	0.4	0.2	0.0	−0.3	−0.8	−0.3	0.1	0.6	0.8	1.0	1.2	1.3	1.2	1.2	1.1	1.1	1.1	1.2	1.1	1.1	1.1	1.1	0.68
28	1.1	1.1	1.2	1.3	1.3	1.4	1.4	1.7	2.2	3.4	4.0	4.3	4.7	4.7	4.7	4.2	3.7	3.2	2.8	2.7	2.6	2.4	2.2	2.2	2.69
29	2.4	2.3	2.2	1.5	0.8	0.7	1.3	2.4	3.9	4.4	4.9	5.5	6.2	6.5	6.8	6.8	6.7	6.5	6.3	6.3	6.5	6.8	6.9	7.2	4.65
30	7.2	7.0	6.4	6.4	6.4	6.4	6.4	6.6	7.2	7.4	7.7	7.8	7.9	8.0	8.0	7.5	7.3	7.1	6.9	6.8	6.0	6.0	6.0	6.0	6.93
M.	1.05	1.05	0.97	0.92	0.90	0.92	1.09	1.41	1.82	2.20	2.49	2.80	3.12	3.17	3.09	2.95	2.72	2.45	2.16	1.92	1.54	1.39	1.30	1.26	1.86

Oktober 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	6.1	6.7	6.7	6.8	6.8	6.8	7.5	7.7	8.0	8.2	8.3	8.3	8.6	8.6	8.7	8.8	8.5	8.7	8.7	8.9	9.1	9.1	8.8	8.4	8.03
2	7.8	7.3	7.1	6.8	6.0	5.5	5.1	5.5	6.2	7.1	7.3	7.5	7.5	7.5	7.3	7.1	7.0	6.9	6.9	6.6	6.1	6.0	6.0	6.0	6.68
3	6.1	6.1	6.1	6.1	6.1	6.0	6.2	6.5	7.3	7.0	7.2	7.7	8.6	8.7	8.3	8.0	7.7	7.0	6.4	6.1	6.0	6.0	6.0	5.9	6.80
4	5.9	5.9	5.9	6.0	5.9	5.8	5.7	5.9	6.5	7.2	7.7	8.0	8.4	8.5	8.0	7.5	6.8	6.1	5.3	4.7	4.2	4.1	4.1	4.1	6.17
5	4.0	4.0	3.9	3.6	3.8	2.9	2.9	3.0	3.7	4.6	5.3	6.1	6.4	6.2	6.0	5.0	4.0	3.2	3.0	3.2	3.0	3.0	2.9	3.1	4.01
6	3.7	3.2	2.7	2.3	3.7	3.7	3.9	4.8	5.0	5.5	6.2	7.0	7.4	7.6	7.5	7.5	7.0	6.3	6.0	5.9	5.7	5.2	5.2	5.2	5.32
7	5.0	4.7	4.4	4.3	4.5	4.7	4.7	5.4	6.0	6.2	6.3	7.1	7.1	6.7	6.5	6.2	5.6	5.0	4.5	3.7	3.4	3.5	3.7	3.7	5.12
8	3.7	3.7	3.9	4.0	4.0	4.1	4.3	4.5	4.9	5.0	5.4	6.0	6.4	6.3	6.1	6.1	6.0	5.0	4.4	3.8	3.4	3.2	3.2	3.3	4.61
9	3.6	3.7	3.7	3.8	3.9	3.9	3.9	4.0	4.3	4.8	5.0	5.6	6.1	6.3	6.3	6.2	6.0	5.3	4.9	4.9	4.8	4.7	4.7	4.5	4.79
10	4.5	4.3	4.0	3.9	3.7	3.3	3.1	4.0	5.0	5.1	5.0	5.1	4.8	4.8	4.7	4.3	3.7	2.4	2.0	1.6	1.2	1.2	1.4	1.6	3.53
11	1.7	1.8	2.0	1.8	1.7	1.7	1.8	2.2	2.7	2.9	3.0	3.0	3.0	3.2	3.3	3.1	3.0	2.8	2.6	2.6	2.6	2.6	2.5	2.1	2.49
12	2.0	1.9	1.8	1.6	1.5	1.4	1.4	1.7	2.0	2.8	3.1	3.8	4.1	4.1	3.9	3.8	3.3	2.2	1.7	1.0	0.6	0.3	0.1	0.0	2.09
13	0.0	0.0	0.0	0.0	0.2	0.6	0.6	0.9	1.2	1.4	2.0	3.0	3.6	3.6	3.6	3.0	2.6	2.0	1.6	1.3	1.0	1.0	1.0	1.1	1.17
14	1.1	1.4	1.5	1.6	1.7	1.5	1.3	1.6	1.9	2.2	2.8	3.3	3.9	4.3	4.3	4.0	3.6	3.2	2.3	2.1	1.8	1.8	1.8	1.8	2.38
15	1.7	1.9	1.9	1.3	0.4	0.5	0.7	1.0	2.0	2.9	3.4	4.0	4.7	5.5	6.2	6.1	6.0	5.0	4.0	4.0	3.8	*3.2	*2.3	*1.3	3.07
16	*0.2	*−0.3	*−0.7	*−0.7	*−0.2	*0.6	1.6	*2.3	*3.0	3.9	4.2	4.6	4.5	4.2	3.3	2.6	1.8	1.0	0.7	0.4	0.3	0.4	0.6	0.5	1.62
17	0.3	0.2	0.1	0.0	0.0	0.1	0.2	0.4	1.0	1.0	1.3	1.8	2.8	3.0	3.0	3.0	2.2	2.0	1.6	1.4	1.4	1.4	1.3	1.0	1.27
18	1.0	1.0	1.0	1.0	1.0	1.0	1.3	2.0	2.4	2.8	3.3	3.2	3.0	2.0	1.5	1.5	1.4	0.8	0.8	0.8	0.6	0.5	0.3	1.47
19	0.0	0.0	0.0	0.0	−0.1	−0.1	−0.5	0.0	0.1	0.6	1.0	1.6	1.7	1.9	2.0	2.0	1.3	1.0	0.6	0.7	0.7	0.2	−0.1	−0.5	0.59
20	−1.0	−1.3	*−1.7	*−1.9	*−1.9	*−1.9	−1.4	*−0.8	*−0.1	0.6	0.7	0.9	1.0	1.0	0.9	0.7	0.2	−0.3	−1.1	−1.1	−1.3	−1.6	−1.9	−2.1	−0.64
21	−2.5	−3.0	−3.4	−3.5	−3.6	−3.9	−4.0	−3.8	−3.2	−2.8	−3.0	−3.0	−2.6	−2.3	−2.3	−2.3	−2.7	−2.8	−2.8	−2.6	−2.8	−2.8	−3.0	−3.0	−2.99
22	−3.1	−3.4	−3.7	−3.8	−3.7	−3.4	−3.3	−3.0	−3.0	−2.9	−2.5	−2.4	−2.2	−2.2	−2.1	−2.3	−3.1	−3.6	−3.6	−3.6	−3.6	−3.2	−3.0	−2.9	−3.07
23	−2.8	−2.7	−2.9	−2.9	−2.9	−2.8	−2.7	−1.5	−0.7	−0.6	−0.1	−0.1	−0.1	0.3	0.4	−0.1	−0.5	−1.0	−1.7	−2.0	−2.2	−2.3	−2.4	−2.4	−1.53
24	−2.1	−2.3	−2.3	−2.3	−2.5	−2.4	−2.0	−1.1	−0.1	0.1	0.4	0.5	0.5	0.2	−0.4	−0.8	−0.9	−0.9	−1.0	−1.1	−1.1	−1.1	−1.1	−1.1	−1.11
25	−1.0	−0.7	−0.6	−0.7	−0.7	−0.9	−0.8	−0.5	0.0	0.7	0.9	1.2	1.4	1.5	1.1	0.8	0.3	0.0	−0.1	−0.2	−0.8	−0.6	−0.7	−0.8	−0.02
26	−0.8	−0.7	−0.6	−0.9	−1.1	−1.6	−1.6	−1.4	−1.2	−0.6	−0.5	−0.3	0.0	0.4	1.0	1.1	1.1	0.8	0.0	−0.2	−0.2	−0.1	0.0	0.0	−0.33
27	0.1	0.1	0.1	0.2	0.0	−0.3	−0.3	−0.1	0.2	0.9	1.0	1.5	2.5	2.7	2.2	1.8	1.3	0.8	0.3	−0.2	−0.7	−0.8	−0.6	−0.3	0.52
28	−0.1	−0.1	0.0	−0.1	−0.2	−0.2	−0.1	0.7	1.0	1.2	1.8	2.3	2.9	2.8	2.5	2.4	2.3	2.0	2.1	2.9	3.4	3.5	3.8	3.5	1.68
29	3.0	3.1	3.5	4.1	4.5	5.0	5.1	5.1	5.2	5.9	5.8	5.5	5.3	5.2	5.2	5.0	4.7	4.8	4.9	4.5	4.1	4.4	4.1	4.7	4.76
30	4.5	4.0	4.0	4.0	4.0	4.0	3.7	3.8	4.0	4.6	4.8	5.1	5.4	5.3	5.1	4.8	4.2	3.5	3.2	3.1	3.1	3.0	3.0	3.0	4.05
31	2.7	2.7	2.7	2.8	2.6	2.2	2.2	2.2	2.2	2.4	2.5	2.8	3.0	3.0	3.0	3.0	2.7	2.0	1.7	1.6	1.1	1.0	1.0	1.0	2.25
M.	1.58	1.72	1.69	1.59	1.57	1.54	1.62	1.96	2.45	2.91	3.19	3.57	3.87	3.94	3.81	3.56	3.14	2.62	2.26	2.09	1.92	1.81	1.78	1.71	2.42

November 1908. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	0.8	0.7	0.7	0.5	0.5	0.5	0.6	0.6	1.0	1.9	2.1	2.2	2.4	2.5	2.2	2.1	1.7	1.3	1.6	1.5	1.4	1.7	1.5	1.7	1.40
2	1.7	1.8	1.9	1.5	1.1	1.0	1.1	1.3	1.2	1.2	1.7	2.1	2.2	1.5	0.7	−0.2	−1.2	−1.2	−1.5	−1.6	−1.6	−1.6	−1.5	−1.4	0.42
3	−1.5	−1.7	−1.8	−1.5	−1.5	−1.5	−0.3	−0.2	−0.1	−0.2	−0.1	0.6	1.2	1.1	0.5	−0.2	−0.9	−0.9	−1.1	−1.6	−1.8	−2.0	−2.1	−2.7	−0.85
4	−2.7	−3.2	−3.5	−3.6	−3.8	−3.9	−4.1	−4.0	−3.5	−3.0	−3.1	−3.5	−4.3	−5.0	−5.3	−5.3	−5.5	−5.5	−5.5	−5.4	−5.3	−5.3	−5.3	−5.4	−4.38
5	−5.2	−5.0	−5.0	−5.2	−5.2	−5.2	−5.4	−5.2	−4.0	−3.0	−2.5	−2.5	−2.9	−2.9	−3.0	−3.0	−3.3	−3.5	−2.9	−2.7	−2.9	−2.9	−2.8	−2.8	−3.71
6	−2.8	−3.0	−3.1	−3.2	−3.4	−3.7	−3.9	−3.7	−3.1	−2.5	−2.0	−1.5	−1.4	−1.7	−2.8	−3.5	−4.2	−4.5	−4.9	−5.1	−5.2	−5.2	−5.3	−5.3	−3.54
7	−5.4	−5.4	−5.4	−5.3	−5.4	−5.5	−5.4	−5.0	−4.3	−3.4	−3.4	−3.6	−3.3	−3.3	−3.4	−3.9	−4.1	−4.3	−4.4	−4.5	−4.3	−4.2	−4.1	−4.1	−4.39
8	−4.1	−4.0	−3.9	−3.7	−3.2	−2.8	−2.2	−2.1	−2.1	−2.5	−2.7	−2.9	−3.8	−4.2	−4.5	−4.6	−4.7	−4.8	−4.6	−4.3	−4.1	−4.0	−4.0	−4.0	−3.96
9	−4.0	−4.0	−4.1	−4.3	−5.0	−5.3	−5.8	−5.9	−5.7	−5.5	−5.5	−5.8	−5.2	−5.1	−5.2	−5.3	−5.4	−5.3	−5.3	−5.3	−5.1	−4.9	−4.9	−5.0	−5.10
10	−4.9	−4.9	−4.9	−4.9	−5.0	−5.2	−5.4	−5.3	−4.9	−4.1	−4.0	−3.7	−3.6	−3.7	−3.8	−4.0	−4.6	−5.0	−5.4	−5.7	−5.8	−6.0	−6.0	−6.0	−4.87
11	−6.0	−6.0	−6.0	−6.1	−6.1	−6.2	−6.2	−6.0	−5.2	−4.6	−4.2	−3.8	−3.7	−3.8	−4.0	−4.2	−4.7	−5.1	−5.2	−5.7	−5.8	−5.4	−5.2	−4.5	−5.15
12	−4.9	−5.1	−5.2	−5.3	−5.5	−5.5	−5.4	−4.9	−4.8	−4.1	−3.0	−2.1	−2.0	−1.6	−1.5	−1.5	−2.1	−2.1	−2.1	−2.3	−2.4	−1.9	−1.9	−1.9	−3.27
13	−2.0	−2.0	−2.1	−2.2	−2.0	−2.0	−2.1	−2.0	−1.9	−1.8	−1.5	−1.3	−1.3	−1.3	−1.6	−1.9	−2.2	−2.3	−2.2	−2.2	−2.1	−2.0	−2.0	−1.9	−1.91
14	−2.0	−2.2	−2.5	−2.5	−2.7	−3.0	−4.6	−4.3	−3.8	−3.1	−2.1	−1.1	−0.1	0.2	0.0	−0.8	−1.2	−1.3	*−1.2	*−1.2	−1.6	*−2.0	*−2.3	*−2.8	−2.01
15	*−3.5	*−3.8	*−3.9	*−3.8	*−3.5	*−3.0	−2.4	*−2.0	*−1.8	−1.8	−2.0	−2.3	−2.3	−2.5	−3.0	−3.5	−3.7	−4.0	−4.2	−4.5	−4.9	−4.8	−4.8	−4.9	−3.37
16	−5.0	−5.0	−4.9	−4.7	−4.6	−4.4	−4.2	−4.1	−3.8	−3.3	−3.1	−2.9	−2.4	−2.4	−2.6	−3.0	−3.7	−4.0	−4.1	−4.3	−4.4	−4.4	−4.3	−4.2	−3.91
17	−4.1	−4.1	−4.1	−4.2	−4.5	−4.6	−4.7	−4.6	−4.0	−2.9	−2.5	−2.7	−3.1	−3.2	−3.8	−4.2	−4.7	−5.1	−5.3	−5.7	−5.8	−5.8	−6.0	−6.0	−4.40
18	−6.0	−6.0	−6.0	−6.0	−6.5	−6.6	−6.6	−6.2	−5.5	−4.6	−4.7	−4.7	−4.2	−4.2	−4.7	−5.0	−5.4	−5.6	−5.6	−5.4	−5.4	−5.4	−5.5	−5.5	−5.47
19	−5.6	−5.8	−6.2	−6.7	−6.7	−6.9	−6.9	−6.7	−6.7	−6.2	−5.3	−5.0	−4.6	−4.8	−4.8	−4.7	−5.8	−7.2	−7.3	−7.4	−8.0	−8.0	−8.1	−8.2	−6.36
20	−8.5	−9.0	−9.3	−9.3	−9.5	−10.0	−10.5	−10.6	−10.7	−10.5	−10.7	−10.7	−10.4	−10.7	−11.0	−11.8	−12.2	−12.5	−12.8	−13.3	−14.1	−14.2	−14.0	−14.0	−11.26
21	−14.0	−13.9	−13.6	−13.5	−13.4	−13.2	−13.1	−12.6	−11.2	−10.1	−10.2	−11.0	−11.5	−11.6	−11.9	−12.0	−12.0	−11.9	−11.8	−11.7	−11.4	−11.4	−11.2	−11.1	−12.05
22	−11.1	−11.1	−11.1	−11.2	−11.4	−11.6	−11.7	−11.4	−10.7	−9.4	−9.0	−8.0	−6.6	−6.6	−6.2	−5.7	−5.1	−4.8	−4.2	−4.0	−3.6	−3.3	−3.3	−3.4	−7.69
23	−3.7	−4.2	−4.8	−5.6	−6.5	−7.5	−8.5	−8.9	−8.8	−8.6	−8.5	−8.4	−8.5	−8.7	−8.7	−8.9	−9.0	−9.2	−9.5	−10.0	−10.5	−11.0	−11.1	−11.3	−8.35
24	−11.4	−11.5	−11.6	−11.6	−11.5	−11.5	−11.4	−11.1	−11.0	−11.0	−11.1	−11.3	−11.5	−11.6	−11.5	−11.4	−11.5	−11.6	−11.8	−12.4	−12.1	−12.0	−11.7	−11.1	−11.72
25	−11.0	−10.0	−8.0	−7.5	−7.4	−8.0	−7.6	−7.0	−6.2	−5.7	−5.3	−5.3	−5.8	−6.0	−6.1	−6.2	−6.3	−6.5	−6.8	−6.8	−6.8	−7.2	−7.3	−7.1	−7.00
26	−7.0	−6.9	−6.6	−6.2	−6.3	−6.9	−6.4	−6.0	−5.7	−5.1	−5.1	−5.1	−5.2	−5.5	−6.0	−6.3	−6.7	−6.9	−7.0	−7.9	−9.3	−9.3	−9.2	−9.0	−6.73
27	−8.3	−8.0	−7.9	−7.9	−7.7	−7.0	−6.7	−6.5	−5.8	−5.3	−4.9	−4.7	−4.4	−4.3	−4.1	−4.1	−4.5	−4.5	−4.5	−3.8	−3.7	−3.3	−3.3	−3.5	−5.35
28	−3.4	−2.9	−2.9	−3.0	−3.0	−2.8	−2.8	−2.6	−2.5	−2.1	−1.8	−1.0	−0.6	−1.0	−1.2	−2.0	−2.6	−2.1	−2.1	−2.5	−2.8	−2.2	−1.2	−1.3	−2.18
29	−1.1	−1.0	−1.0	−0.6	−0.8	−0.7	−0.7	0.0	1.0	1.3	1.3	1.2	1.1	1.1	1.2	1.2	1.0	2.0	1.7	1.7	1.4	1.8	1.5	2.6	0.72
30	2.8	2.5	2.5	2.5	2.5	2.3	2.2	2.0	1.9	1.8	2.0	2.7	2.3	2.0	1.5	1.6	1.7	2.7	3.0	3.5	3.4	3.1	3.2	3.2	2.45
M.	−4.80	−4.82	−4.81	−4.84	−4.93	−5.02	−5.04	−4.88	−4.41	−3.94	−3.71	−3.52	−3.45	−3.56	−3.80	−4.08	−4.43	−4.52	−4.57	−4.69	−4.82	−4.77	−4.74	−4.70	−4.45

Dezember 1908. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	3.1	3.1	3.1	3.0	2.9	2.9	2.8	2.7	2.6	2.8	2.8	2.7	2.5	2.5	2.1	1.5	0.7	0.6	0.6	0.6	0.2	−0.1	−0.2	−0.1	1.89
2	0.1	−0.2	−1.0	−1.1	−0.4	−0.2	−0.4	−0.7	−0.4	−0.2	−0.1	−0.1	−0.2	−0.6	−1.0	−1.3	−1.7	−1.9	−2.0	−3.0	−3.6	−4.3	−4.5	−4.2	−1.37
3	−4.0	−3.8	−3.8	−3.8	−4.0	−4.4	−4.9	−5.0	−5.0	−4.5	−4.0	−3.7	−3.4	−3.4	−4.0	−4.7	−5.0	−5.4	−5.5	−5.3	−5.6	*−6.0	*−6.4	*−6.8	−4.68
4	*−7.1	*−7.2	*−7.1	*−7.0	*−6.4	*−5.7	−4.8	*−4.2	*−4.0	−3.9	−4.0	−4.0	−4.2	−4.2	−4.3	−4.7	−5.2	−5.3	−5.3	−5.3	−5.3	−5.5	−5.5	−5.7	−5.25
5	−5.8	−6.0	−6.4	−6.8	−7.1	−7.2	−7.2	−7.1	−6.8	−6.5	−6.6	−7.0	−7.2	−7.3	−7.2	−7.0	−6.8	−6.4	−6.2	−6.1	−6.1	−6.1	−6.3	*−6.7	−6.66
6	*−7.3	*−8.0	*−8.7	*−8.9	*−8.7	*−8.1	−7.1	*−6.5	*−6.0	−5.7	−5.6	−5.0	−4.4	−4.2	−4.5	−5.3	−5.9	−6.2	−6.2	−6.2	−6.6	−6.7	−6.8	−6.8	−6.48
7	−7.0	−7.2	−7.4	−7.5	−7.3	−7.2	−7.8	−7.8	−7.2	−6.8	−6.0	−5.1	−4.6	−4.6	−4.8	−5.5	−6.3	−6.7	−6.7	−6.5	−6.7	−7.0	−6.9	−6.9	−6.56
8	−6.8	−6.5	−6.4	−6.4	−6.3	−6.5	−6.7	−6.7	−6.3	−5.5	−5.8	−5.9	−5.9	−6.2	−6.8	−7.0	−7.3	−7.4	−7.8	−7.8	−7.8	−7.8	−7.7	−8.1	−6.81
9	−8.2	−8.6	−9.2	−9.2	−9.3	−9.5	−9.7	−9.3	−8.6	−7.4	−7.0	−6.5	−6.4	−6.5	−6.5	−6.8	−7.2	−7.3	−7.3	−7.8	−7.4	−7.3	−7.3	−7.2	−7.79
10	−7.2	−7.3	−7.4	−7.7	−8.0	−8.1	−8.2	−8.1	−7.6	−6.4	−6.2	−6.0	−5.8	−6.0	−6.0	−6.3	−6.6	−6.9	−7.1	−7.3	−7.4	−7.4	−7.6	−7.7	−7.10
11	−7.8	−7.4	−7.3	−7.6	−7.6	−7.4	−7.3	−7.6	−8.0	−8.5	−9.0	−9.3	−9.3	−9.8	−10.0	−10.1	−10.7	−10.9	−11.0	−11.2	−11.6	−11.7	−11.3	−11.3	−9.32
12	−11.3	−11.2	−11.2	−11.2	−11.3	−12.0	−12.5	−12.5	−12.5	−12.5	−12.6	−12.6	−12.6	−12.6	−12.6	−12.4	−12.2	−12.0	−11.8	−11.5	−11.1	−10.9	−10.8	−10.4	−11.85
13	−10.3	−10.3	−10.3	−10.3	−10.4	−10.5	−10.6	−10.4	−10.2	−9.9	−9.8	−9.9	−10.1	−10.1	−9.8	−9.0	−7.5	−6.0	−5.0	−4.2	−3.9	−3.8	−3.7	−3.7	−8.32
14	−3.8	−3.9	−3.8	−3.7	−3.7	−3.7	−3.6	−3.4	−3.2	−2.9	−2.3	−1.9	−1.7	−1.5	−1.7	−1.8	−2.0	−2.2	−2.2	−2.3	−2.5	*−3.0	*−3.5	*−4.0	−2.85
15	*−5.0	*−5.3	*−5.5	*−5.5	*−5.3	*−5.1	−4.9	*−4.6	*−4.2	−4.2	−4.2	−4.0	−3.9	−3.9	−4.0	−4.3	−4.2	−4.3	−4.4	−4.4	−4.2	−4.0	−4.1	−3.7	−4.47
16	−4.0	−3.8	−3.2	−3.0	−2.9	−2.8	−2.6	−2.4	−2.2	−1.9	−2.0	−1.9	−1.4	−1.7	−1.8	−2.0	−2.0	−2.1	−2.2	−2.1	−2.0	−2.0	−2.0	−2.0	−2.53
17	−2.3	−2.7	−3.1	−3.3	−3.4	−3.7	−3.8	−3.8	−3.4	−3.3	−3.0	−2.8	−2.8	−3.0	−3.1	−3.3	−3.7	−3.8	−3.9	−4.1	−4.4	−4.7	−4.8	−5.0	−3.55
18	−5.6	−5.8	−5.9	−5.9	−5.9	−5.9	−5.9	−5.8	−5.5	−5.5	−5.8	−6.2	−6.5	−6.8	−7.0	−7.1	−7.2	−7.3	−7.3	−7.5	−7.7	−8.0	−8.2	−8.5	−6.62
19	−8.6	−8.6	−8.1	−8.0	−8.0	−8.0	−8.2	−8.3	−8.7	−9.0	−9.2	−9.3	−9.4	−9.4	−9.4	−10.0	−10.9	−11.0	−11.3	−11.8	−12.1	−12.7	−13.0	−13.5	−9.85
20	−13.9	−13.9	−14.0	−13.9	−13.4	−13.1	−12.8	−12.2	−11.8	−11.3	−11.8	−12.0	−11.3	−10.7	−10.0	−9.4	−8.7	−8.0	−7.7	−7.3	−6.8	−6.5	−6.5	−6.5	−10.56
21	−6.0	−6.0	−6.0	−6.1	−6.1	−6.1	−6.1	−5.8	−5.5	−5.1	−5.0	−4.9	−5.0	−5.2	−5.7	−5.9	−6.0	−6.3	−6.3	−6.3	−6.3	−6.4	−6.4	−6.5	−5.87
22	−6.5	−6.8	−6.9	−7.0	−7.0	−7.0	−7.1	−7.0	−6.8	−6.5	−6.3	−6.4	−6.5	−6.7	−7.0	−7.5	−8.1	−8.2	−8.3	−8.5	−8.6	−8.6	−8.8	−8.9	−7.38
23	−8.9	−9.0	−9.1	−9.0	−9.2	−9.2	−9.2	−8.8	−8.5	−7.6	−7.2	−7.2	−7.0	−7.0	−7.0	−7.3	−7.5	−7.6	−7.6	−7.6	−7.6	−7.7	−7.8	−7.9	−8.02
24	−7.9	−8.0	−8.0	−8.1	−8.0	−8.1	−8.1	−8.1	−7.8	−6.2	−6.5	−6.4	−6.2	−6.7	−6.9	−7.2	−7.7	−7.9	−8.0	−8.1	−8.1	−8.1	−8.1	−8.1	−7.60
25	−8.1	−8.1	−8.1	−8.2	−8.2	−8.3	−8.6	−8.6	−8.0	−7.5	−7.2	−7.0	−6.5	−6.3	−6.2	−6.4	−6.7	−6.9	−6.9	−6.7	−7.0	−7.2	−7.0	−6.7	−7.35
26	−6.4	−6.4	−6.3	−6.0	−5.8	−5.8	−5.8	−5.9	−5.9	−5.6	−5.5	−5.3	−5.2	−5.7	−6.8	−7.7	−8.8	−8.9	−9.5	−9.7	−9.6	−9.5	−9.7	−10.2	−7.73
27	−10.4	−10.3	−10.3	−10.5	−11.0	−11.0	−11.4	−11.4	−11.1	−10.6	−10.6	−10.6	−10.6	−10.8	−11.5	−12.3	−13.0	−13.2	−13.5	−13.6	−13.6	−13.6	−13.7	−13.9	−11.77
28	−14.1	−14.1	−13.7	−13.3	−13.2	−13.4	−13.6	−13.2	−12.2	−11.3	−11.4	−11.2	−11.2	−11.8	−12.2	−14.0	−14.2	−14.0	−14.3	−15.0	−16.2	−16.9	−16.9	−16.9	−13.68
29	−17.5	−19.0	−18.8	−18.8	−18.4	−18.7	−18.4	−18.1	−17.9	−17.5	−17.0	−16.9	−17.0	−17.2	−18.5	−19.5	−19.5	−18.8	−17.4	−15.5	−12.3	−11.6	−9.5	−8.6	−16.77
30	−8.8	−9.3	−10.3	−11.3	−12.6	−13.4	−14.1	−14.2	−13.5	−13.6	−16.0	−17.1	−17.7	−18.1	−18.4	−18.3	−18.7	−18.8	−18.7	−17.5	−16.6	−16.1	−16.2	−16.1	−15.33
31	−15.4	−15.4	−15.7	−16.7	−16.7	−16.3	−16.5	−16.2	−15.0	−14.4	−14.4	−14.9	−14.7	−14.7	−14.8	−14.8	−15.0	−15.0	−14.9	−14.6	−14.5	−14.0	−13.7	−13.2	−15.06
M.	−7.51	−7.76	−7.75	−7.86	−7.88	−7.88	−7.92	−7.77	−7.47	−7.06	−7.07	−7.05	−6.97	−7.10	−7.34	−7.67	−7.92	−7.94	−7.93	−7.86	−7.84	−7.91	−7.90	−7.93	−7.63

1908. **Tägliche Maxima und Minima der Lufttemperatur.** Säntis.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−6.4	−9.7	−12.2	−17.3	−13.6	**−17.0**	−7.2	−11.8	−0.9	−5.2	10.9	5.3	9.5	5.5	6.2	2.1	3.0	0.0	**9.1**	6.1	2.5	0.5	**3.1**	−0.3
2	−9.7	−11.2	−16.1	−20.9	−11.6	−15.7	−8.1	−12.0	1.4	−2.0	11.2	4.7	10.0	5.3	6.8	1.2	0.0	−3.5	8.3	5.4	1.9	−1.6	0.1	−4.6
3	−9.1	−11.2	−18.3	**−21.3**	−10.8	−15.0	−5.0	−8.1	2.7	0.5	11.0	6.7	11.6	5.7	6.0	1.2	−1.7	−3.9	8.7	5.9	1.3	−2.7	−3.4	−6.8
4	−6.0	−10.2	−15.1	−19.1	−10.5	−14.4	−7.0	−10.4	5.0	1.0	**12.8**	*6.3	8.9	2.5	7.8	3.1	4.6	−2.0	8.5	4.1	−2.7	−5.5	−3.9	−7.2
5	−4.4	*−10.1	−10.3	−18.6	−9.7	−12.1	−9.9	−11.0	3.9	−0.2	11.2	3.0	5.2	2.7	8.5	3.9	4.0	*−4.4	6.4	2.9	−2.5	−5.4	−5.8	−7.3
6	−6.4	*−11.1	−7.0	−10.7	−7.0	−11.4	−6.7	−10.7	1.3	−3.0	3.8	−2.2	6.5	1.7	5.3	0.7	1.6	−5.2	7.6	2.3	−1.4	−5.3	−4.2	−8.9
7	−4.4	−8.6	−6.3	−9.8	−8.1	−12.2	−6.5	−10.9	−2.1	−4.0	−2.8	−5.9	4.0	0.1	3.8	0.3	7.3	*1.3	7.2	3.4	−3.2	−5.5	−4.6	−7.8
8	−6.0	*−14.0	−5.7	−7.4	−4.9	−12.2	−4.9	−7.0	1.4	−2.8	−1.1	**−6.2**	7.9	1.2	3.6	1.6	9.5	5.8	6.4	3.2	−2.1	−4.8	−5.5	−8.1
9	−11.2	−14.8	−7.0	−13.6	**−3.2**	−8.8	−7.0	−11.9	5.3	0.9	−1.2	−4.0	3.4	−0.1	3.9	1.0	**9.8**	4.4	6.3	3.6	−4.0	−5.9	−6.4	−9.7
10	−12.1	−17.1	−11.1	−14.4	−9.0	−11.5	−7.3	−11.5	6.5	3.9	0.0	−2.3	6.9	−0.1	7.7	1.0	7.8	1.7	5.1	1.2	−3.6	−6.0	−5.8	−8.2
11	−10.0	**−19.4**	−3.8	−11.4	−11.4	−12.7	−5.3	−8.4	9.0	3.0	5.0	−0.9	12.0	5.7	6.0	1.0	2.9	−4.5	3.3	1.7	−3.7	−6.2	−7.3	−11.7
12	−4.6	−10.0	−1.0	−6.1	−11.9	−14.3	−3.9	−9.0	9.7	5.9	7.9	1.7	**12.6**	6.0	1.0	−2.1	−3.8	−6.1	4.1	0.0	−1.5	−5.5	−10.4	−12.6
13	−1.6	−4.8	**1.1**	−3.2	−12.0	−14.5	−5.2	−6.9	7.1	0.4	7.9	3.9	7.8	0.1	0.2	**−2.9**	−5.3	**−7.7**	3.6	0.0	−1.3	−2.3	−3.7	−10.6
14	−0.9	−2.9	−2.3	−5.8	−13.3	−15.9	−2.2	−6.9	4.5	−1.1	9.8	4.5	6.0	−0.1	2.6	−2.5	−0.1	−7.4	4.4	1.4	0.2	−4.6	−1.5	−4.0
15	−1.4	−4.6	−5.1	−9.7	−12.4	−15.5	−1.1	−3.4	6.0	−0.7	9.9	4.4	1.4	**−2.0**	5.9	0.6	2.6	0.0	6.2	0.4	−1.8	−4.9	−3.7	−5.5
16	−3.5	−5.0	−8.1	−13.6	−9.9	−13.5	−2.0	−4.0	1.5	−3.4	12.2	5.8	1.7	−1.9	0.6	−2.3	0.9	−0.8	4.6	−0.7	−2.4	−5.0	−1.4	−4.0
17	0.7	−4.1	−4.4	−13.7	−10.3	−12.4	−0.5	−3.9	3.2	−4.0	9.0	4.7	7.9	0.5	1.7	−2.1	4.0	−2.0	3.0	0.0	−2.5	−6.0	−2.1	−5.0
18	**2.0**	−0.9	−4.8	−8.6	−9.7	−13.3	−2.2	*−8.4	7.9	1.9	11.0	4.0	−0.2	−1.9	4.9	−1.2	5.0	3.2	3.3	0.3	−4.2	−6.6	−5.1	−8.5
19	0.2	−1.7	−8.7	−13.7	−6.7	−12.4	−8.6	−14.7	**11.0**	5.0	11.0	7.0	3.2	−1.9	6.8	0.0	6.6	4.1	2.1	−0.5	−4.3	−8.2	−8.0	−13.5
20	−1.4	−6.4	−9.7	−12.6	−4.4	−9.8	−9.8	−14.7	8.1	4.4	8.9	1.3	2.1	0.3	9.5	4.0	7.7	4.3	1.0	−2.1	−8.3	**−14.2**	−6.5	−14.0
21	−1.6	−7.5	−5.4	−10.7	−4.9	−6.7	−13.0	**−14.9**	10.5	4.9	6.1	1.3	4.7	1.3	**11.1**	7.1	7.2	3.2	−2.3	**−4.0**	−10.1	−14.0	−4.9	−6.5
22	−1.2	−4.7	−6.2	−8.0	−3.6	−7.1	−7.1	−13.1	8.5	2.8	3.9	1.3	8.0	1.0	8.0	1.2	4.1	0.5	−2.1	−3.8	−3.3	−11.7	−6.3	−8.9
23	−0.3	−3.9	−7.0	−8.1	−5.8	−8.9	−4.0	−10.3	2.8	**−6.8**	4.3	1.2	8.4	3.8	2.3	1.2	4.0	0.7	0.4	−2.9	−3.5	−11.3	−7.0	−9.2
24	−0.7	−3.5	−7.3	−14.3	−6.3	−10.8	−3.5	−7.4	0.4	−6.7	5.0	2.5	9.0	3.8	4.8	1.1	4.2	−0.2	0.5	−2.5	−11.0	−12.4	−6.2	−8.1
25	−2.2	−8.0	−11.3	−14.3	−8.4	−10.9	−3.6	−10.0	−2.2	−6.1	6.9	1.4	9.3	4.2	9.6	3.7	4.5	−0.6	1.5	−1.0	−15.3	−11.2	−6.2	−8.6
26	−6.2	−9.9	−11.0	−13.7	−7.6	−10.0	−9.3	−11.9	−1.0	−2.8	8.1	4.1	7.4	5.2	4.2	2.1	5.7	0.3	1.1	−1.6	−5.2	−9.3	−5.2	−10.2
27	−3.0	−9.0	−8.6	−13.6	−6.0	−10.0	−2.5	−11.9	−0.3	−2.8	9.2	4.1	8.8	4.7	8.9	1.9	1.3	−0.8	2.7	−0.8	−2.8	−8.9	−10.3	−13.9
28	−4.5	−8.6	−9.2	−10.5	−5.7	−9.0	**0.1**	−2.5	−2.5	−4.3	9.9	6.3	12.3	5.0	9.8	5.4	4.7	1.1	3.8	−0.2	−0.6	−3.5	−11.2	−16.9
29	−8.6	−13.2	−10.6	−16.9	−4.9	−8.7	−2.0	−5.9	0.2	−4.1	12.5	*5.9	7.0	4.0	7.7	5.1	7.2	0.7	5.9	3.0	2.8	−1.5	−8.6	**−19.5**
30	−13.1	−16.4			−3.5	−8.3	−2.4	−5.9	3.1	−1.1	11.1	*5.2	9.6	6.2	5.1	−2.4	8.0	6.0	5.4	3.0	**3.6**	1.5	−8.7	−18.8
31	−14.4	−16.4			−5.1	−8.9			8.8	2.5			11.1	6.0	1.0	**−2.9**			3.0	1.0			−13.2	−16.7
Mittl. Max.	−4.90		−8.02		−8.14		−5.26		3.90		7.51		7.23		5.53		3.91		4.16		−2.63		−5.61	
Mittl. Min.	−9.00		−12.47		−11.74		−9.31		−0.77		2.50		2.40		1.03		−0.39		0.93		−6.27		−9.54	
Differenz	4.10		4.45		3.60		4.05		4.67		5.01		4.83		4.50		4.30		3.23		3.64		3.93	
Abs. Max.	2.0		1.1		−3.2		0.1		11.0		12.8		12.6		11.1		9.8		9.1		3.6		3.1	
Abs. Min.	−19.4		−21.3		−17.0		−14.9		−6.8		−6.2		−2.0		−2.9		−7.7		−4.0		−14.2		−19.5	
Differenz	21.4		22.4		13.8		15.0		17.8		19.0		14.6		14.0		17.5		13.1		17.8		22.6	

1908. **Übersicht über den täglichen Gang der Temperatur.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−6.77	−0.29	−0.41	−0.52	−0.55	−0.49	−0.56	−0.38	−0.23	0.13	0.59	0.72	0.89	1.01	0.85	0.72	0.38	0.09	−0.12	−0.20	−0.23	−0.28	−0.33	−0.39	−0.40
Febr.	−10.24	0.07	0.04	0.04	0.03	0.00	−0.11	−0.13	0.03	0.28	0.49	0.46	0.39	0.43	0.28	0.06	−0.02	−0.17	−0.29	−0.25	−0.35	−0.39	−0.35	−0.35	−0.17
März	−9.99	−0.75	−0.76	−0.79	−0.80	−0.80	−0.79	−0.65	−0.36	−0.13	0.26	0.58	1.02	1.41	1.33	1.17	0.97	0.67	0.34	0.07	−0.21	−0.36	−0.38	−0.46	−0.49
April	−7.17	−0.96	−1.01	−1.00	−0.97	−0.89	−0.76	−0.47	−0.12	0.21	0.48	0.72	1.05	1.34	1.33	1.16	0.98	0.78	0.49	0.09	−0.19	−0.47	−0.52	−0.61	−0.71
Mai	1.69	−1.18	−1.30	−1.34	−1.35	−1.10	−0.82	−0.47	−0.16	0.17	0.50	0.70	1.02	1.13	1.20	1.11	1.15	1.13	0.89	0.44	0.09	−0.19	−0.34	−0.52	−0.67
Juni	5.03	−1.45	−1.54	−1.56	−1.52	−1.33	−0.88	−0.30	0.12	0.49	0.82	1.07	1.42	1.81	1.77	1.76	1.67	1.36	0.89	0.35	−0.34	−0.86	−1.10	−1.22	−1.35
Juli	4.82	−1.16	−1.23	−1.27	−1.26	−1.13	−0.78	−0.46	−0.09	0.33	0.80	1.00	1.27	1.46	1.50	1.46	1.40	1.20	0.78	0.30	−0.35	−0.77	−0.92	−0.97	−1.11
Aug.	3.32	−0.97	−1.00	−1.06	−1.16	−1.13	−0.91	−0.53	−0.23	0.08	0.40	0.70	1.09	1.52	1.51	1.53	1.45	1.21	0.77	0.29	−0.24	−0.56	−0.79	−0.94	−1.07
Sept.	1.86	−0.81	−0.81	−0.89	−0.94	−0.96	−0.94	−0.77	−0.45	−0.04	0.34	0.63	0.94	1.26	1.31	1.23	1.09	0.86	0.59	0.30	0.06	−0.32	−0.47	−0.56	−0.60
Okt.	2.42	−0.64	−0.70	−0.73	−0.83	−0.85	−0.88	−0.80	−0.46	0.03	0.49	0.77	1.15	1.45	1.52	1.39	1.14	0.72	0.20	−0.16	−0.33	−0.50	−0.58	−0.64	−0.71
Nov.	−4.45	−0.35	−0.37	−0.36	−0.39	−0.48	−0.57	−0.59	−0.38	0.04	0.51	0.74	0.93	1.00	0.89	0.65	0.37	0.02	−0.07	−0.12	−0.24	−0.37	−0.32	−0.29	−0.25
Dez.	−7.63	0.12	−0.03	−0.12	−0.22	−0.20	−0.22	−0.29	−0.12	0.16	0.57	0.56	0.58	0.66	0.53	0.29	−0.04	−0.29	−0.31	−0.30	−0.23	−0.21	−0.28	−0.27	−0.30
Mittel	−2.26	−0.70	−0.76	−0.80	−0.83	−0.78	−0.69	−0.49	−0.20	0.15	0.52	0.72	0.98	1.21	1.17	1.04	0.88	0.63	0.35	0.07	−0.21	−0.44	−0.53	−0.60	−0.65

Januar 1908. Stündliche Barometerstände (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	54.2	54.2	54.4	54.4	54.4	54.5	54.7	54.9	55.2	55.4	55.4	55.5	55.4	55.4	55.7	56.0	56.1	56.2	56.3	56.4	56.5	56.6	56.7	56.7	55.47
2	56.6	56.7	56.5	56.4	56.4	56.3	56.4	56.5	56.7	56.9	56.8	56.7	56.6	56.5	56.6	56.6	56.6	56.7	56.7	56.8	56.8	56.8	56.8	56.8	56.63
3	56.7	56.7	56.7	56.7	56.7	56.8	56.8	57.0	57.2	57.5	57.6	57.6	57.5	57.4	57.5	57.6	57.7	57.8	57.9	57.9	58.0	58.1	58.1	58.2	57.40
4	58.0	58.2	58.2	58.2	58.2	58.2	58.3	58.5	58.7	59.1	59.2	59.2	59.2	59.2	59.3	59.5	59.7	60.0	60.4	60.6	61.0	61.2	61.4	61.1	59.37
5	61.5	61.6	61.7	61.8	61.9	62.1	62.3	62.7	63.0	63.2	63.2	63.1	63.0	63.0	63.1	63.2	63.3	63.4	63.7	63.8	63.8	63.8	64.0	64.1	62.93
6	64.0	64.0	63.8	63.7	63.7	63.8	63.9	64.2	64.3	64.4	64.4	64.2	63.9	63.6	63.6	63.6	63.4	63.3	63.3	63.2	63.2	63.0	62.8	62.4	63.65
7	62.0	61.6	61.4	61.0	61.0	61.0	61.1	61.1	61.0	61.0	60.7	60.4	60.0	59.8	59.6	59.1	58.6	58.2	57.6	57.3	56.8	56.5	55.8	55.0	59.42
8	54.4	53.9	53.2	52.6	51.9	51.4	50.9	50.7	50.1	49.6	48.9	48.3	47.5	46.9	46.8	46.1	46.0	45.6	45.8	45.5	45.1	45.3	45.1	44.6	48.60
9	44.4	44.0	43.6	43.5	43.6	**43.4**	43.9	44.0	44.8	45.6	45.5	45.6	45.8	46.1	46.3	46.6	47.0	47.4	47.8	48.1	48.2	48.5	48.7	48.5	45.87
10	48.6	49.0	49.2	49.4	49.4	49.8	50.2	50.5	51.2	51.6	51.9	52.4	52.7	53.0	53.4	53.7	54.1	54.6	55.1	55.4	55.8	56.2	56.6	57.0	52.53
11	57.3	57.8	58.0	58.4	58.6	59.1	59.6	60.0	60.4	60.9	60.9	60.8	60.8	61.2	61.7	62.0	62.2	62.4	62.6	63.0	63.2	63.4	63.4	63.5	60.88
12	63.5	63.7	63.9	63.9	63.9	63.9	64.0	64.4	64.7	64.9	64.8	64.7	64.6	64.8	64.9	65.0	65.0	65.1	65.2	65.4	65.5	65.5	65.6	65.5	64.68
13	65.5	65.6	65.4	65.6	65.4	65.5	65.6	65.8	66.1	66.3	66.3	66.2	66.2	66.2	66.4	66.6	66.7	66.8	67.0	67.2	67.4	67.5	67.6	67.6	66.35
14	67.6	67.8	67.8	67.8	67.7	67.8	68.0	68.3	68.5	68.8	68.8	68.7	68.5	68.5	68.6	68.7	68.9	68.9	69.0	69.0	69.0	69.0	69.0	68.9	68.48
15	68.7	68.8	68.7	68.7	68.7	68.7	68.8	69.0	69.1	69.0	68.8	68.5	68.4	68.5	68.4	68.4	68.6	68.5	68.5	68.5	68.5	68.4	68.4	68.4	68.64
16	68.3	68.2	68.1	68.0	67.9	67.8	67.8	68.0	68.1	68.2	68.2	68.0	67.7	67.6	67.7	67.8	67.8	68.0	68.0	68.2	68.2	68.2	68.2	68.2	68.01
17	68.1	68.2	68.3	68.1	68.0	68.0	68.3	68.4	68.6	68.7	68.7	68.5	68.3	68.3	68.5	68.5	68.6	68.7	69.0	69.1	69.3	69.2	69.3	69.3	68.58
18	69.2	69.2	69.2	69.2	69.1	69.1	69.4	69.6	69.7	69.8	69.8	69.6	69.0	68.8	68.8	68.9	68.9	68.9	68.8	68.7	68.4	68.4	68.4	68.3	69.05
19	68.1	68.1	68.1	68.0	67.8	67.7	67.6	67.7	67.7	67.6	67.4	67.1	66.9	66.8	66.6	66.4	66.4	66.4	66.4	66.4	66.5	66.4	66.4	66.3	67.12
20	66.2	66.2	66.0	65.8	65.6	65.6	65.6	65.7	65.7	65.8	65.9	65.8	65.8	65.9	66.0	66.1	66.1	66.2	66.3	66.4	66.6	66.7	66.8	66.8	66.07
21	66.7	66.9	67.0	67.0	67.1	67.3	67.5	68.0	68.5	68.9	68.9	68.9	68.7	68.8	69.0	69.2	69.3	69.4	69.6	69.6	69.6	69.7	69.8	69.7	68.55
22	69.7	69.7	69.6	69.7	69.7	69.7	69.8	70.0	**70.2**	**70.2**	**70.2**	70.1	69.9	69.9	69.8	70.0	70.0	70.1	**70.2**	**70.2**	70.1	70.1	70.1	69.9	69.86
23	69.6	69.4	69.3	69.1	68.9	68.8	68.9	68.8	68.7	68.4	68.2	67.9	67.7	67.6	67.6	67.7	67.8	67.9	68.1	68.3	68.5	68.7	68.9	68.9	68.49
24	69.0	69.1	69.1	69.1	69.1	69.1	69.1	69.2	69.4	69.5	69.5	69.4	69.1	69.0	69.1	69.2	69.2	69.2	69.4	69.5	69.4	69.4	69.4	69.4	69.25
25	69.3	69.2	69.0	68.8	68.6	68.6	68.7	68.9	68.9	69.0	68.9	68.6	68.3	68.0	68.1	68.0	67.9	68.0	68.0	68.1	68.2	68.5	68.6	68.7	68.54
26	68.6	68.6	68.4	68.4	68.4	68.4	68.4	68.5	68.5	68.5	68.3	68.0	67.7	67.6	67.5	67.4	67.1	67.2	66.9	66.6	66.3	66.1	65.6	65.4	67.60
27	64.8	64.2	63.8	63.4	63.4	62.7	62.8	63.3	63.2	63.2	63.0	63.0	62.7	62.0	62.0	62.0	61.5	61.0	61.0	61.0	60.5	60.5	60.5	60.3	62.32
28	60.0	59.8	59.1	58.2	58.4	58.4	58.0	58.0	58.0	57.9	57.9	57.4	57.0	56.5	56.0	55.7	55.4	54.5	53.8	53.3	52.9	52.3	51.8	51.4	56.32
29	51.4	50.8	49.1	49.1	49.6	49.4	49.4	50.1	50.1	50.2	50.4	50.6	50.4	50.3	50.4	50.5	50.6	50.7	51.2	51.6	51.8	52.2	52.6	52.8	50.62
30	53.0	53.3	53.5	54.0	54.3	54.7	55.1	55.5	55.9	55.9	56.0	56.0	56.1	56.1	56.1	56.1	56.2	56.2	56.3	56.4	56.6	56.6	56.8	56.7	55.56
31	56.6	56.6	56.5	56.3	56.2	56.2	56.3	56.4	56.3	56.1	56.0	55.8	55.5	55.3	55.2	54.8	54.5	54.4	54.4	54.4	54.4	54.2	53.4	53.0	55.37
M.	61.99	61.95	61.83	61.75	61.78	61.74	61.84	62.05	62.21	62.33	62.28	62.15	61.97	61.89	61.95	61.97	61.97	61.99	62.07	62.13	62.13	62.14	62.14	62.05	62.01

Februar 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	52.9	52.5	52.2	51.7	51.8	50.4	50.7	50.3	50.8	49.9	50.6	51.0	51.0	51.1	51.1	51.0	51.1	51.1	51.3	51.4	51.7	51.9	52.0	52.1	51.27
2	52.2	52.3	52.3	52.4	52.4	52.4	52.5	52.7	52.8	53.0	53.1	53.1	53.1	53.0	53.1	53.2	53.3	53.5	53.6	53.8	53.7	53.7	53.9	53.9	53.04
3	53.8	53.8	53.8	53.9	54.0	54.1	54.1	54.3	54.4	54.3	54.3	54.2	54.0	54.0	54.1	54.0	53.8	53.7	53.7	53.5	53.3	53.2	53.0	52.8	53.84
4	52.4	52.1	51.8	51.6	51.6	51.6	52.0	52.4	52.8	53.3	53.5	53.9	54.1	54.5	55.0	55.5	56.0	56.6	57.0	57.4	57.7	57.9	58.0	58.4	54.46
5	58.4	58.7	58.8	58.9	59.4	59.8	60.2	60.6	60.8	60.7	60.9	61.2	61.1	61.3	61.5	61.9	62.1	62.4	62.7	62.9	63.3	63.7	64.1	64.6	61.25
6	64.8	65.0	65.3	65.6	65.8	66.2	66.6	67.0	67.4	67.7	68.0	68.3	68.5	68.5	68.7	68.8	69.1	69.4	69.6	70.1	70.4	70.5	70.5	71.0	68.03
7	71.0	71.0	71.1	71.1	**71.2**	**71.2**	**71.2**	**71.2**	71.1	70.9	70.8	70.5	70.0	69.5	69.3	69.3	69.5	69.8	69.8	69.9	69.9	69.7	69.6	69.5	70.34
8	69.4	69.2	69.0	68.7	68.6	68.5	68.4	68.4	68.3	68.1	68.1	67.9	67.5	67.2	67.0	66.8	66.7	66.6	66.5	66.2	66.1	65.9	65.6	65.2	67.50
9	65.0	64.7	64.1	63.8	63.4	63.2	63.5	63.6	63.7	63.9	63.8	63.8	63.7	63.6	63.5	63.5	63.2	63.3	63.5	63.6	63.7	63.7	63.6	63.8	63.71
10	63.9	63.8	63.7	63.6	63.6	63.6	63.5	63.7	63.8	63.9	64.0	63.9	63.8	63.8	63.8	64.0	64.2	64.5	64.7	65.0	65.0	65.2	65.5	65.9	64.18
11	66.1	66.3	66.4	66.7	67.2	67.3	67.8	68.1	68.6	68.5	68.6	68.8	68.9	69.0	69.2	69.2	69.4	69.9	70.1	70.2	70.2	70.4	70.6	70.6	68.67
12	70.6	70.5	70.3	70.2	70.2	70.2	70.4	70.6	70.6	70.5	70.7	70.7	70.6	70.5	70.5	70.3	70.2	70.2	70.2	70.1	70.0	70.0	70.0	69.9	70.33
13	69.4	69.2	68.9	68.8	68.7	68.7	68.5	68.6	68.6	68.7	68.6	68.5	68.2	68.0	68.0	67.8	67.7	67.6	67.5	67.5	67.5	67.5	67.5	67.3	68.22
14	67.1	67.1	66.8	66.8	66.8	66.8	66.9	67.0	67.1	67.1	67.3	67.3	67.2	67.0	67.0	67.1	67.1	67.2	67.3	67.5	67.6	67.6	67.6	67.7	67.17
15	67.7	67.6	67.5	67.4	67.4	67.5	67.6	67.7	67.8	67.8	67.8	67.6	67.1	66.8	66.7	66.4	66.1	65.8	65.8	65.4	65.0	64.4	64.1	63.6	66.61
16	63.0	62.1	61.3	60.5	60.0	59.3	59.3	59.0	58.6	59.1	58.6	59.8	60.0	60.5	60.8	61.2	61.3	61.6	61.8	62.2	62.0	62.0	62.2	62.4	60.75
17	62.4	62.2	62.2	62.2	62.0	62.0	61.9	61.8	61.8	61.4	61.2	61.1	60.6	60.0	59.6	59.0	58.5	58.2	57.9	57.5	57.3	56.8	56.2	55.8	59.98
18	55.4	55.2	54.5	54.8	54.6	54.5	54.4	54.3	54.5	53.6	53.6	53.4	53.2	53.0	52.8	52.6	52.3	51.9	52.2	52.1	51.5	51.4	51.0	51.3	53.25
19	51.2	51.2	51.3	51.6	51.6	51.8	52.5	52.7	52.8	53.0	53.1	53.0	52.5	52.6	52.8	53.2	53.3	53.7	53.8	54.0	54.1	54.0	53.9	53.8	52.81
20	53.9	54.2	54.1	54.0	53.7	53.5	54.1	55.2	55.6	55.7	56.0	56.1	56.0	56.2	57.1	58.0	58.7	59.2	59.4	59.7	59.6	59.6	59.5	59.4	56.60
21	59.4	59.5	59.6	59.8	59.9	59.9	60.1	60.3	60.5	60.8	60.8	60.9	60.7	60.6	60.5	60.6	60.6	60.8	60.8	60.6	60.5	60.6	60.5	60.4	60.36
22	60.4	60.3	60.2	60.0	60.1	60.3	60.1	60.1	60.1	60.0	60.0	59.8	59.8	59.5	59.4	59.1	58.9	59.1	59.1	58.6	58.2	57.5	57.7	57.5	59.41
23	57.2	56.9	56.4	56.3	56.3	56.4	56.5	56.3	56.7	56.8	57.2	57.0	56.4	56.7	56.7	56.5	56.1	55.9	55.7	55.1	54.5	54.4	54.2	53.7	56.08
24	53.1	52.1	51.3	51.1	51.1	51.0	50.8	50.6	50.3	50.2	51.0	50.8	50.7	50.0	50.0	49.5	49.1	49.0	48.1	48.9	49.0	50.0	49.9	49.6	50.33
25	49.3	48.4	48.0	48.1	48.6	48.6	48.8	49.1	49.4	49.7	50.2	50.2	50.3	50.5	50.6	50.7	50.8	50.7	50.6	50.5	50.7	50.8	50.6	50.6	49.82
26	50.8	50.9	51.0	51.1	51.6	52.0	52.7	53.3	53.9	54.4	54.8	55.1	55.3	55.5	55.6	55.9	56.4	56.7	57.2	57.6	57.4	57.5	57.5	57.4	54.64
27	57.4	57.9	58.3	56.2	56.0	55.9	56.0	56.1	56.4	56.5	56.7	56.8	56.6	56.4	56.2	56.0	55.8	55.8	55.7	55.4	55.2	55.0	54.4	54.2	56.02
28	54.1	53.8	53.2	53.1	53.0	52.5	52.4	52.4	52.3	52.2	52.2	52.0	50.9	50.2	50.2	50.1	49.4	49.1	49.0	48.8	47.7	47.4	46.4	45.7	50.75
29	45.6	45.2	44.7	44.6	44.5	44.5	44.6	44.5	44.6	44.6	44.6	44.5	44.5	44.5	44.3	44.3	44.2	44.2	44.5	44.6	44.1	44.2	44.3	44.7	44.51
M.	59.24	59.06	58.85	58.78	58.78	58.75	58.90	59.03	59.14	59.18	59.31	59.33	59.18	59.10	59.14	59.15	59.13	59.23	59.29	59.27	59.22	59.19	59.10	59.06	59.10

März 1908. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	44.5	44.3	**43.9**	**43.9**	44.0	44.3	44.4	44.9	45.5	45.9	46.1	46.5	46.8	47.0	47.4	47.5	47.7	48.0	48.2	48.3	48.5	48.6	48.6	48.7	46.40
2	48.8	48.8	48.7	48.7	48.8	48.9	49.0	49.3	49.4	49.4	49.7	49.9	50.0	50.1	50.1	50.2	50.5	51.0	51.1	51.1	51.2	51.2	51.3	51.3	49.94
3	51.3	51.0	50.9	50.8	50.8	50.9	51.0	51.1	51.2	51.4	51.7	52.0	52.3	52.5	52.7	52.9	53.1	53.5	53.8	54.1	54.4	54.7	54.8	54.8	52.40
4	55.2	55.2	55.2	55.3	55.5	55.5	55.7	55.9	56.2	56.5	56.8	57.0	57.1	57.3	57.4	57.6	57.7	57.9	58.1	58.2	58.2	58.4	58.5	58.6	56.87
5	58.6	58.5	58.4	58.5	58.5	58.6	58.8	58.9	59.0	59.4	59.4	59.5	59.7	59.9	60.0	60.0	60.2	60.4	60.9	61.1	61.2	61.4	61.4	61.3	59.73
6	61.3	61.3	60.9	60.6	60.4	60.4	60.4	60.4	60.1	59.9	59.7	59.5	59.0	58.6	57.9	57.6	57.2	56.9	56.9	56.8	56.8	57.1	57.1	57.0	58.91
7	57.1	56.9	56.4	56.7	57.0	57.0	57.3	57.5	57.8	57.8	58.0	58.1	58.0	58.0	58.0	58.0	58.0	58.3	58.5	58.5	58.2	58.4	58.3	58.2	57.75
8	58.3	58.2	58.1	58.0	58.2	58.2	58.2	58.3	58.7	58.9	59.0	59.3	59.4	59.7	60.1	60.2	60.3	60.8	61.3	61.9	62.1	62.3	62.4	62.2	59.75
9	61.8	61.6	61.4	61.1	60.8	60.6	60.5	60.3	60.1	60.0	59.9	59.5	58.9	58.1	57.9	57.6	57.2	56.9	56.6	56.3	56.0	55.6	55.0	54.2	58.66
10	53.2	52.3	51.8	51.0	50.6	50.1	50.3	51.0	51.1	50.4	50.7	50.9	50.8	50.4	50.4	50.6	50.8	50.9	51.1	51.0	51.1	51.1	51.0	51.0	50.98
11	50.7	50.5	50.0	49.6	49.6	49.6	49.6	49.8	50.2	50.5	50.7	50.7	50.4	50.5	50.5	50.2	50.6	50.8	51.2	51.2	51.5	51.8	52.2	52.2	50.61
12	52.4	52.2	52.2	52.4	52.6	52.6	52.9	53.1	53.2	53.3	53.3	53.2	53.1	53.3	53.3	53.3	53.8	54.2	54.4	54.4	54.5	54.6	54.6	54.6	53.42
13	54.6	54.4	54.3	54.2	54.3	54.3	54.2	54.3	54.3	54.4	54.6	54.6	54.5	54.5	54.5	54.6	55.0	55.2	55.3	55.6	55.7	55.9	56.0	56.0	54.87
14	56.1	56.0	55.9	55.8	55.7	55.6	55.6	56.0	56.0	55.8	55.7	55.8	55.6	55.5	55.5	55.6	55.7	55.9	55.9	55.8	55.8	55.8	55.8	55.7	55.77
15	55.6	55.6	55.5	55.5	55.5	55.5	55.6	55.8	55.9	56.1	56.2	56.4	56.4	56.3	56.4	56.4	56.5	56.5	56.6	56.7	56.7	56.7	56.5	56.5	56.14
16	56.6	56.4	56.2	55.8	55.6	55.6	55.6	55.6	55.8	55.9	55.9	55.9	55.8	55.7	55.7	55.7	55.7	55.7	55.7	55.8	55.8	55.8	55.6	55.5	55.81
17	55.4	55.0	54.6	54.3	54.2	54.0	54.0	53.8	53.7	53.5	53.5	53.4	53.1	53.0	52.9	52.8	52.8	52.7	52.7	52.6	52.4	52.3	52.2	51.9	53.37
18	51.8	51.5	51.2	51.1	51.0	50.9	50.8	50.6	50.6	50.6	50.6	50.5	50.4	50.5	50.5	50.6	50.6	50.7	50.8	50.8	50.8	50.8	50.7	50.6	50.79
19	50.6	50.5	50.5	50.3	50.3	50.4	50.5	50.8	51.0	51.1	51.1	51.3	51.5	51.6	51.8	52.0	52.1	52.4	52.9	53.1	53.2	53.2	53.4	53.4	51.62
20	53.3	53.2	53.2	53.2	53.2	53.4	53.6	53.7	54.0	54.3	54.5	54.7	54.9	55.0	55.2	55.4	55.6	55.7	56.0	56.3	56.6	56.6	56.6	56.6	54.78
21	56.6	56.6	56.6	56.6	56.8	57.1	57.4	57.6	57.8	57.8	57.9	58.0	58.0	58.1	58.3	58.4	58.6	58.8	59.0	59.3	59.4	59.6	59.4	59.3	58.04
22	59.3	59.0	58.8	58.8	58.8	58.8	58.8	58.8	58.7	58.4	58.3	58.2	57.8	57.4	57.2	56.8	56.6	56.4	56.4	56.4	56.1	56.0	56.0	56.0	57.66
23	56.0	55.8	55.4	55.4	55.4	55.6	55.8	56.0	56.4	56.6	56.9	57.2	57.4	57.8	58.0	58.2	58.4	58.8	59.2	59.4	59.4	59.6	59.6	59.6	57.41
24	59.6	59.6	59.5	59.5	59.6	59.7	60.0	60.0	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.3	60.4	60.5	60.4	60.3	60.2	60.0	60.06
25	59.6	59.4	59.2	59.0	59.0	59.0	59.0	58.9	58.8	58.8	58.8	58.7	58.5	58.4	58.3	58.2	58.3	58.4	58.4	58.4	58.5	58.5	58.4	58.4	58.70
26	58.3	58.1	57.8	57.9	58.0	58.1	58.3	58.4	58.6	58.8	58.9	59.0	59.0	59.2	59.4	59.6	59.8	60.2	60.4	60.7	60.8	60.8	60.9	61.0	59.25
27	61.0	61.0	60.9	61.0	61.1	61.2	61.5	61.6	61.9	62.1	62.2	62.3	62.4	62.4	62.4	62.4	62.4	62.6	62.9	63.0	63.1	63.1	63.0	63.0	62.10
28	63.0	62.9	62.8	62.7	62.6	62.6	62.8	63.1	63.3	63.6	63.6	63.8	63.7	63.6	63.6	63.7	63.8	63.9	64.0	64.2	64.2	64.4	64.4	64.4	63.53
29	**64.6**	64.4	64.2	64.2	64.1	64.2	64.2	64.3	64.4	64.5	64.5	64.4	64.3	64.2	64.0	63.8	63.8	63.6	63.6	63.7	63.7	63.7	63.6	63.6	64.07
30	63.5	63.3	63.2	63.0	63.0	63.0	63.2	63.3	63.4	63.4	63.4	63.1	63.0	62.9	62.7	62.7	62.5	62.5	62.6	62.5	62.4	62.2	62.1	61.8	62.88
31	61.4	61.2	60.4	60.1	59.8	59.8	59.8	59.5	59.2	58.5	58.4	58.0	57.3	57.0	56.8	56.6	56.5	57.0	56.8	57.2	57.3	57.4	57.2	56.3	58.31
M.	56.45	56.28	56.07	55.97	55.96	55.98	56.08	56.21	56.34	56.38	56.46	56.51	56.43	56.41	56.43	56.46	56.58	56.68	56.84	56.94	56.97	57.03	56.99	56.89	56.47

April 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	55.6	54.7	53.8	53.1	52.4	51.9	51.7	51.4	52.6	53.5	53.8	54.1	54.3	54.5	54.8	55.2	55.4	55.6	56.2	56.3	56.9	56.9	57.4	57.6	54.57
2	57.7	57.7	57.7	57.8	57.8	58.1	58.3	58.6	58.8	59.4	59.6	59.8	60.1	60.2	60.4	60.6	60.8	61.0	61.4	61.4	61.7	61.8	62.1	62.1	59.79
3	62.1	61.9	61.9	61.7	61.7	61.7	61.6	61.5	61.7	61.8	61.6	61.6	61.4	61.2	61.0	61.0	60.9	60.9	60.7	60.2	60.2	60.5	60.6	60.0	61.22
4	59.8	59.5	59.3	59.1	59.0	59.0	59.0	58.9	58.7	58.6	58.1	58.3	58.3	58.0	57.6	57.3	57.0	56.8	56.8	56.5	56.3	56.2	55.8	55.4	57.89
5	54.7	54.2	54.0	53.8	53.5	53.3	53.0	52.8	52.6	52.2	52.0	51.9	51.9	51.9	51.8	51.8	51.7	51.7	51.9	52.0	51.9	51.9	51.7	51.7	52.50
6	51.6	51.6	51.5	51.2	51.1	51.5	51.6	51.6	51.6	51.7	51.8	52.1	52.5	52.6	53.0	53.3	53.6	53.8	54.3	54.6	54.8	55.0	55.0	55.0	52.77
7	55.0	55.1	54.8	54.5	54.1	54.0	54.0	53.6	53.4	53.2	53.2	53.2	53.4	53.6	53.9	54.2	54.7	55.1	55.2	55.6	55.7	55.8	56.0	56.1	54.47
8	56.1	56.0	55.9	55.9	55.9	56.1	56.1	56.2	56.3	56.3	56.2	56.2	56.0	55.9	56.0	55.9	56.1	56.1	56.1	56.1	56.1	56.1	56.1	55.9	56.07
9	55.7	55.5	55.4	55.2	55.0	54.8	54.5	54.6	54.6	54.6	54.6	54.6	54.5	54.4	54.4	54.4	54.5	54.7	54.7	54.9	54.9	54.9	54.9	54.9	54.80
10	54.7	54.6	54.4	54.3	54.3	54.4	54.5	54.7	54.8	54.9	55.0	55.2	55.5	55.5	55.6	55.7	55.8	56.0	56.2	56.3	56.4	56.4	56.4	56.4	55.33
11	56.3	56.1	56.0	55.8	55.9	55.9	56.1	56.1	56.1	56.2	56.2	56.2	56.2	56.2	56.1	56.1	56.1	56.0	56.2	56.2	56.4	56.5	56.6	56.6	56.17
12	56.4	56.4	56.2	56.2	56.2	56.2	56.2	56.3	56.5	56.6	56.8	56.8	57.0	57.0	57.0	57.0	57.0	57.1	57.3	57.5	57.5	57.5	57.4	57.4	56.81
13	57.2	57.0	56.9	56.8	56.8	56.8	56.8	56.7	56.7	56.7	56.7	56.7	56.8	56.7	56.7	56.7	56.8	56.8	57.0	57.1	57.2	57.2	57.1	57.1	56.87
14	57.0	56.9	56.9	56.9	57.0	57.1	57.2	57.4	57.6	57.8	57.9	57.9	58.0	58.1	58.3	58.4	58.6	58.8	59.1	59.4	59.4	59.5	59.6	59.7	58.16
15	59.5	59.5	59.4	59.6	59.7	60.0	60.3	60.6	60.9	61.1	61.2	61.3	61.5	61.5	61.5	61.5	61.5	61.7	61.7	61.8	61.8	61.8	61.7	61.6	60.95
16	61.7	61.7	61.7	61.6	61.6	61.8	61.9	62.0	62.0	62.1	62.1	62.4	62.6	62.5	62.4	62.4	62.4	62.2	62.1	62.0	61.8	61.6	61.5	61.4	61.98
17	61.2	61.0	61.0	60.8	60.7	60.7	60.8	60.6	60.5	60.5	60.4	60.3	60.2	60.0	59.7	59.6	59.4	59.1	59.2	59.2	58.8	58.3	58.0	57.6	59.90
18	57.2	56.6	56.3	55.9	55.5	55.2	54.8	54.4	54.2	54.0	53.8	53.3	52.9	52.6	52.0	51.6	51.2	51.1	51.0	50.9	50.7	50.4	50.0	49.8	53.14
19	49.8	48.9	48.3	48.0	47.7	47.6	47.5	47.4	47.8	47.2	47.0	47.0	46.9	46.5	46.3	46.2	46.3	46.4	46.5	46.7	46.7	46.7	46.7	46.6	47.15
20	46.4	46.2	46.0	45.7	**45.7**	45.9	45.9	46.0	46.2	46.6	46.6	46.8	47.2	47.2	47.2	47.2	47.3	47.6	48.1	48.5	48.9	49.1	49.2	49.4	47.12
21	49.3	49.4	49.4	49.4	49.6	49.8	50.1	50.3	50.7	50.9	51.1	51.3	51.6	51.7	52.0	52.3	52.6	52.8	53.3	53.8	54.1	54.2	54.4	54.4	51.60
22	54.6	54.7	54.9	55.1	55.3	55.6	55.8	56.0	56.4	56.6	56.6	56.7	56.8	56.8	56.8	56.7	56.8	56.8	57.0	57.2	57.3	57.2	57.3	57.3	56.35
23	57.2	57.1	57.0	56.9	57.0	57.1	57.2	57.4	57.5	57.6	57.4	57.4	57.3	57.3	57.3	57.2	57.0	56.9	56.8	56.8	56.5	56.4	56.0	55.8	57.00
24	55.4	55.0	54.7	54.4	54.1	53.8	53.4	53.1	53.1	52.9	52.7	52.4	52.4	52.6	52.6	52.8	52.8	52.8	52.8	53.0	53.2	53.6	53.7	53.8	53.38
25	53.5	53.4	53.4	53.3	53.0	53.0	52.6	52.4	52.4	52.5	52.5	52.4	52.3	52.2	52.4	52.4	52.4	52.4	52.5	52.5	52.2	52.1	52.1	52.1	52.58
26	52.4	52.8	53.3	53.6	53.7	54.3	54.4	54.7	55.0	55.4	55.7	55.9	56.2	56.4	56.4	56.8	57.2	57.3	57.5	57.8	57.9	58.0	58.2	58.2	55.80
27	58.0	58.0	57.9	57.6	57.4	57.6	57.6	57.4	57.4	57.6	57.9	57.8	58.1	58.5	59.3	59.7	60.0	59.8	60.0	60.4	60.5	60.6	60.6	60.8	58.77
28	60.8	60.7	60.7	60.6	60.6	60.5	60.3	60.3	60.3	60.3	60.4	60.4	60.6	60.5	60.5	60.6	60.5	60.5	60.6	60.7	60.8	60.8	60.6	60.5	60.55
29	60.2	60.1	59.7	60.0	60.4	60.8	60.8	61.1	61.2	61.5	61.5	61.8	62.2	61.9	61.8	62.4	62.4	62.7	63.1	63.7	63.9	64.2	64.4	64.4	61.92
30	64.6	64.8	64.8	64.8	64.9	65.0	65.1	65.3	65.6	65.9	66.2	66.4	66.6	66.7	66.8	67.0	67.0	66.9	67.0	67.2	67.3	**67.4**	67.3	67.2	66.16
M.	56.57	56.21	56.07	55.99	55.92	55.98	55.97	55.98	56.09	56.21	56.22	56.27	56.38	56.36	56.39	56.47	56.53	56.58	56.74	56.88	56.93	56.95	56.94	56.90	56.39

Mai 1908 **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	67.0	66.6	66.6	66.4	66.4	66.6	66.7	66.8	66.9	67.1	67.1	67.1	67.0	66.8	66.8	66.8	66.8	66.9	66.9	66.9	66.8	66.6	66.5	66.5	66.78
2	66.4	66.2	66.0	65.9	65.9	66.0	66.0	66.1	66.1	66.1	66.1	66.1	66.0	66.0	65.9	65.9	65.8	65.8	65.9	66.2	66.3	66.3	66.4	66.3	66.07
3	66.2	66.1	65.9	65.9	65.8	65.9	66.0	66.0	66.0	66.0	66.0	66.0	65.9	65.7	65.7	65.5	64.9	64.8	64.8	64.7	64.9	64.9	64.7	64.4	65.53
4	64.2	64.0	63.7	63.7	63.7	63.8	63.7	63.7	63.6	63.6	63.6	63.5	63.4	63.4	63.2	63.0	62.8	62.4	62.2	62.0	62.0	62.0	62.0	61.6	63.12
5	61.5	60.8	60.4	60.4	60.4	61.0	60.9	61.1	61.2	61.3	61.3	61.2	61.2	61.2	61.0	60.8	60.4	60.3	60.1	60.0	59.9	59.4	59.3	59.4	60.60
6	59.2	58.8	58.3	57.6	57.2	56.8	**56.3**	56.5	56.6	56.8	57.0	57.4	57.7	57.8	58.2	58.1	58.0	58.6	58.8	59.0	59.3	59.3	59.3	59.5	58.00
7	59.7	59.4	59.8	59.6	59.8	60.1	60.6	60.8	61.0	61.3	61.4	61.9	62.3	62.7	62.6	62.9	62.9	63.0	63.4	63.8	64.2	64.5	64.6	64.8	61.96
8	65.0	65.0	65.0	65.0	65.0	65.2	65.3	65.5	65.7	66.0	66.1	66.3	66.6	66.7	66.6	66.6	66.7	66.8	67.0	67.2	67.3	67.3	67.3	67.2	66.18
9	67.1	66.9	66.9	66.8	66.7	66.8	66.8	66.8	67.0	66.9	67.0	67.1	67.1	67.1	67.1	67.1	67.0	67.0	67.1	67.1	67.1	67.0	66.9	66.7	66.96
10	66.7	66.7	66.4	66.3	66.3	66.4	66.5	66.6	67.0	67.1	67.1	67.0	66.8	66.6	66.4	66.4	66.1	66.4	66.6	66.6	66.8	66.8	66.8	66.9	66.65
11	66.8	66.7	66.6	66.6	66.7	66.8	67.1	67.1	67.2	67.6	67.2	67.1	66.9	67.1	67.3	67.1	66.9	67.0	67.1	67.5	67.1	67.2	67.2	67.2	67.05
12	67.0	66.9	66.7	66.3	66.2	66.3	66.2	66.3	66.1	65.9	65.8	65.9	65.9	65.9	65.6	65.5	65.3	64.9	64.5	64.6	64.8	64.5	64.3	63.8	65.83
13	63.4	63.1	63.0	62.8	63.0	62.9	62.4	62.3	62.5	62.4	62.6	62.2	62.1	61.9	61.6	61.6	61.4	61.3	61.2	61.2	61.2	60.8	60.5	60.6	62.00
14	60.2	60.1	60.0	60.0	59.8	59.7	59.6	59.5	59.5	59.6	59.8	60.3	60.4	61.1	61.2	61.5	61.9	62.3	62.6	62.9	63.4	63.6	64.1	64.2	61.14
15	64.3	64.4	64.4	64.6	64.8	65.1	65.3	65.6	65.8	66.0	66.0	66.1	66.3	66.3	66.4	66.4	66.3	66.4	66.6	66.9	67.1	67.1	67.1	67.0	65.93
16	66.8	66.8	66.8	66.8	66.8	66.8	66.8	66.8	67.1	67.4	67.5	67.7	68.1	68.5	69.0	69.3	69.8	70.0	70.0	70.2	70.5	70.7	70.8	70.7	68.40
17	70.5	70.5	70.5	70.5	70.6	70.9	71.2	71.5	71.7	72.1	72.2	72.4	72.6	72.7	72.8	73.0	73.2	73.3	73.6	73.7	73.9	74.1	74.1	74.1	72.82
18	74.0	73.8	73.8	74.0	74.0	74.1	74.3	74.5	74.7	**75.0**	**75.0**	74.9	74.9	74.9	74.8	74.7	74.6	74.6	74.5	74.5	74.5	74.5	74.4	74.2	74.47
19	74.0	73.8	73.6	73.4	73.3	73.4	73.4	73.4	73.4	73.4	73.4	73.4	73.3	73.1	72.8	72.6	72.4	72.2	72.0	72.1	72.0	72.0	71.9	71.7	72.92
20	71.5	71.4	71.2	71.0	71.1	71.1	71.2	71.2	71.1	71.1	71.0	70.8	70.8	70.9	70.8	70.8	70.8	70.9	70.8	70.7	70.7	70.5	70.4	70.2	70.92
21	69.9	69.4	69.4	69.2	69.2	69.2	69.2	69.2	69.3	69.4	69.4	69.3	69.1	68.8	68.6	68.3	67.8	67.5	67.4	67.3	67.2	67.2	67.0	66.7	68.54
22	66.6	66.3	66.2	65.8	65.7	65.2	65.1	64.9	64.8	64.6	64.5	64.5	64.4	63.9	63.2	63.1	62.8	62.8	62.8	62.3	62.4	62.7	62.3	61.8	64.11
23	61.7	61.4	61.2	61.1	61.0	61.0	60.8	60.5	60.4	60.3	60.3	60.1	59.9	60.0	59.9	59.7	59.5	59.5	59.4	59.5	59.2	59.0	58.7	58.2	60.10
24	58.1	58.1	58.0	58.0	58.0	57.9	57.9	57.9	57.8	57.8	57.9	58.2	58.6	58.8	59.1	59.4	59.6	59.6	59.6	59.9	60.2	60.2	60.1	60.2	58.79
25	60.4	60.4	60.7	61.0	61.3	61.9	62.3	62.5	62.6	62.8	63.1	63.4	63.7	63.8	64.0	64.2	64.2	64.5	64.6	64.8	64.9	65.0	64.9	64.8	63.16
26	64.7	64.6	64.6	65.0	64.9	65.4	65.7	66.0	66.5	66.6	66.7	66.8	67.1	67.3	67.4	67.6	67.6	67.6	67.7	68.0	68.2	68.4	68.4	68.4	66.72
27	68.1	68.3	68.2	68.3	68.4	68.5	68.8	69.1	69.2	69.4	69.5	69.5	69.6	69.5	69.6	69.5	69.4	69.4	69.4	69.4	69.4	69.2	69.0	68.6	69.07
28	68.0	67.7	67.3	66.9	66.6	66.2	65.7	65.1	64.8	64.5	64.3	64.0	63.9	63.8	63.8	63.7	63.7	63.8	63.7	63.7	63.5	63.4	63.3	63.2	64.77
29	62.8	62.6	62.4	62.2	61.9	61.6	61.5	61.6	61.8	62.1	62.3	62.3	62.5	62.8	62.9	63.2	63.2	63.4	63.5	63.7	63.6	63.8	63.8	64.0	62.73
30	64.0	64.0	64.1	64.1	64.3	64.5	64.6	65.0	65.6	66.0	66.3	66.4	66.7	66.8	66.8	66.9	67.1	67.1	67.2	67.4	67.7	68.1	68.6	68.8	66.17
31	68.8	68.9	68.9	68.9	68.9	69.0	69.2	69.5	69.8	69.9	70.0	70.2	70.2	70.0	70.0	69.9	69.8	69.7	69.7	69.7	69.8	69.8	69.6	69.4	69.57
M.	65.64	65.47	65.37	65.29	65.28	65.36	65.39	65.46	65.57	65.68	65.73	65.78	65.84	65.87	65.84	65.84	65.77	65.80	65.83	65.92	66.00	66.00	65.95	65.84	65.69

Juni 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	69.2	68.9	68.9	68.9	68.8	68.7	68.7	68.7	68.7	68.7	68.7	68.6	68.6	68.4	68.3	68.3	68.2	68.1	68.1	68.1	68.2	68.2	68.1	68.2	68.51
2	68.3	68.2	68.2	68.3	68.4	68.5	68.6	68.8	68.9	68.9	68.9	69.0	68.9	68.8	68.7	68.5	68.5	68.6	68.7	68.9	69.1	69.1	69.1	69.1	68.71
3	69.0	68.7	68.6	68.6	68.7	68.8	68.9	69.1	69.2	69.3	69.4	69.5	69.4	69.4	69.3	69.3	69.1	69.2	69.3	69.4	69.5	69.5	69.4	69.4	69.17
4	69.3	69.2	69.1	69.1	69.2	69.3	69.3	69.5	69.6	69.6	69.6	69.5	69.4	69.5	69.3	69.0	68.8	68.6	68.6	68.6	68.6	68.6	68.4	68.0	69.07
5	67.7	67.4	67.1	67.0	67.0	66.8	66.6	66.6	66.6	66.7	66.6	66.5	66.1	65.4	64.8	64.8	64.6	64.3	64.1	64.1	63.9	63.6	63.0	62.8	65.59
6	62.4	61.7	61.2	61.0	60.4	60.2	60.1	60.0	59.7	59.7	59.7	59.5	59.4	59.3	59.2	59.4	58.9	58.8	59.2	59.2	59.2	59.1	59.1	59.1	59.81
7	58.8	**58.7**	58.8	58.8	59.0	59.0	59.1	59.1	59.3	59.7	59.9	60.0	60.2	60.5	60.5	60.7	60.9	61.3	61.6	61.8	61.9	62.1	62.2	62.2	60.25
8	62.0	61.9	61.8	61.7	61.8	61.9	62.1	62.4	62.5	62.6	62.9	63.1	63.3	63.3	63.3	63.5	63.6	63.8	64.0	64.2	64.2	64.3	64.1	64.7	63.05
9	64.6	64.6	64.6	64.6	64.8	65.0	65.3	65.6	65.8	66.0	66.1	66.2	66.5	66.7	66.8	67.0	67.2	67.3	67.5	67.8	68.1	68.2	68.2	68.2	66.36
10	68.0	67.9	67.8	67.8	68.0	68.0	68.1	68.4	68.6	68.7	68.9	68.9	69.1	69.1	69.1	69.1	69.0	69.0	69.0	69.1	69.2	69.1	69.1	69.1	68.67
11	69.0	68.7	68.5	68.5	68.7	68.8	68.9	69.1	69.2	69.4	69.5	69.5	69.5	69.4	69.4	69.4	69.3	69.3	69.3	69.3	69.3	69.3	69.2	69.0	69.15
12	68.8	68.5	68.3	68.2	68.3	68.3	68.3	68.5	68.6	68.9	68.9	68.9	68.9	68.9	68.8	68.7	68.6	68.6	68.7	68.7	68.8	68.7	68.6	68.5	68.62
13	68.4	68.2	68.0	68.1	68.1	68.1	68.2	68.4	68.5	68.7	68.6	68.5	68.4	68.4	68.3	68.2	67.9	67.8	67.8	67.7	67.8	67.8	67.8	67.8	68.15
14	67.7	67.6	67.4	67.4	67.6	67.7	67.7	67.8	68.0	68.0	68.0	68.0	68.0	68.0	67.9	67.8	67.7	67.7	67.6	67.4	67.8	67.8	68.0	68.1	67.78
15	68.1	68.0	67.8	67.7	67.8	68.0	68.3	68.3	68.4	68.6	68.7	68.7	68.6	68.6	68.3	68.0	67.9	67.9	68.0	68.1	68.1	68.2	68.1	68.1	68.18
16	67.9	67.7	67.5	67.4	67.4	67.2	67.1	67.1	67.0	66.8	66.9	66.9	66.8	66.6	66.3	66.1	65.7	65.6	65.3	65.0	64.4	64.3	64.2	64.1	66.30
17	63.8	63.5	63.2	63.3	63.4	63.4	63.5	63.7	63.7	63.9	64.0	64.1	64.2	64.2	64.2	64.2	64.2	64.5	64.9	65.3	65.7	65.9	66.0	66.1	64.29
18	66.1	66.1	66.1	66.0	66.1	66.2	66.2	66.3	66.4	66.8	66.9	67.0	67.1	67.2	67.2	67.0	66.8	66.8	66.6	66.4	66.1	66.3	66.6	66.5	66.53
19	66.1	65.8	65.6	65.5	65.3	65.2	65.2	65.2	65.2	65.2	65.4	65.0	64.6	64.5	64.6	64.0	63.6	63.5	63.0	62.8	62.8	62.5	62.1	62.0	64.37
20	61.7	61.5	61.2	60.7	60.4	60.2	60.3	60.2	60.2	60.4	60.7	60.8	61.4	61.2	61.1	60.9	61.0	61.2	61.3	61.4	61.6	61.7	61.6	61.6	61.01
21	61.7	61.6	61.6	61.6	61.6	61.8	61.9	62.1	62.1	62.4	62.6	62.9	63.1	63.1	63.0	63.1	63.2	63.4	63.6	63.8	64.0	64.0	64.0	63.8	62.75
22	63.8	63.8	63.7	63.7	63.8	63.9	63.9	63.9	64.0	64.0	64.0	64.1	64.1	64.0	64.0	64.0	64.0	64.2	64.3	64.4	64.6	64.5	64.4	64.3	64.06
23	64.2	63.9	63.8	63.8	63.8	63.9	63.9	64.2	64.3	64.5	64.6	64.7	64.9	65.0	65.1	65.2	65.4	65.6	65.8	65.9	66.3	66.4	66.4	66.4	64.92
24	66.3	66.2	66.2	66.2	66.3	66.3	66.4	66.6	66.7	66.6	66.8	67.0	67.2	67.2	67.2	67.3	67.4	67.4	67.7	67.8	68.0	68.0	67.9	67.7	67.02
25	67.6	67.5	67.3	67.2	67.2	67.1	67.1	67.3	67.4	67.5	67.7	67.8	68.0	68.0	68.1	68.2	68.2	68.3	68.4	68.4	68.5	68.5	68.4	68.3	67.88
26	68.3	68.1	68.0	68.0	68.0	68.1	68.2	68.4	68.6	68.7	68.9	69.1	69.3	69.5	69.5	69.6	69.6	69.7	69.7	69.8	69.9	70.0	70.1	70.1	69.05
27	70.1	70.0	69.9	69.8	69.9	70.0	70.2	70.3	70.4	70.5	70.6	70.7	70.9	70.8	70.7	70.6	70.6	70.6	70.6	70.7	70.7	70.6	70.4	70.2	70.41
28	70.0	69.7	69.5	69.4	69.3	69.3	69.3	69.4	69.6	69.7	69.7	69.7	69.7	69.8	69.7	69.6	69.4	69.4	69.4	69.4	69.2	69.2	69.3	69.3	69.50
29	69.3	69.2	69.1	69.0	69.0	68.9	68.9	69.1	69.3	69.5	69.6	69.6	69.7	69.8	69.8	69.8	69.8	69.7	69.7	69.8	70.1	70.2	70.2	70.3	69.56
30	70.3	70.3	70.1	70.0	69.9	70.0	70.2	70.4	70.6	70.7	70.8	70.9	70.9	71.0	71.0	70.9	70.9	71.0	71.1	**71.3**	**71.3**	71.2	71.1	71.1	70.71
M.	66.62	66.44	66.30	66.24	66.27	66.29	66.35	66.48	66.57	66.69	66.79	66.82	66.87	66.85	66.78	66.74	66.67	66.71	66.76	66.82	66.90	66.90	66.86	66.80	66.65

Juli 1908. Stündliche Barometerstände (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	71.0	70.8	70.5	70.6	70.5	70.6	70.7	70.9	70.9	71.0	71.1	71.2	71.1	71.0	70.8	70.8	70.6	70.6	70.6	70.6	70.6	70.6	70.6	70.5	70.76
2	70.4	70.2	70.1	70.0	69.8	69.8	69.8	69.9	70.0	70.3	70.3	70.3	70.3	70.3	70.3	70.2	70.0	70.0	69.9	70.0	70.1	70.0	70.1	70.0	70.09
3	69.8	69.8	69.4	69.4	69.2	69.1	69.1	69.3	69.3	69.3	69.3	69.3	69.2	69.2	69.1	68.8	68.4	68.2	68.1	68.1	68.1	68.0	67.8	67.6	68.87
4	67.2	67.0	66.8	66.5	66.5	66.6	66.7	66.7	66.9	66.9	66.8	66.7	66.7	66.5	66.5	66.5	66.4	66.4	66.5	66.6	66.6	66.6	66.6	66.4	66.65
5	66.2	66.0	65.8	65.7	65.7	65.7	65.9	65.9	65.9	65.9	65.9	65.7	65.5	65.7	65.9	65.7	65.8	65.8	65.8	65.8	65.9	65.9	65.7	65.6	65.81
6	65.5	65.3	65.1	65.1	65.1	65.0	64.9	64.9	65.0	65.0	65.0	64.8	64.6	64.4	64.2	64.0	64.0	64.0	63.9	64.0	64.0	64.0	64.1	64.1	64.58
7	64.0	63.9	63.8	63.9	64.0	63.9	64.2	64.4	64.6	64.8	64.9	65.0	65.1	65.1	65.2	65.3	65.3	65.6	65.8	66.0	66.3	66.3	66.4	66.3	65.00
8	66.2	66.2	66.2	66.2	66.3	66.3	66.4	66.5	66.6	66.7	66.8	66.8	66.7	66.7	66.6	66.4	66.3	66.3	66.2	66.4	66.4	66.3	66.0	65.7	66.38
9	65.5	65.4	65.2	65.2	65.0	64.9	64.7	64.7	64.6	64.5	64.7	64.7	64.4	64.2	64.4	65.1	65.2	65.6	65.9	66.2	66.3	66.4	66.6	66.6	65.25
10	66.5	66.5	66.4	66.3	66.5	66.6	66.9	67.1	67.5	67.6	67.8	68.1	68.2	68.3	68.3	68.3	68.3	68.3	68.4	68.8	68.8	68.9	68.9	68.8	67.75
11	68.7	68.5	68.4	68.4	68.4	68.6	68.7	68.8	68.9	69.0	69.2	69.2	69.2	69.1	69.1	68.8	68.6	68.6	68.5	68.5	68.5	68.4	68.2	68.0	68.68
12	67.7	67.4	67.3	67.1	67.0	67.0	66.8	66.5	66.3	66.2	66.2	66.1	65.9	65.9	65.8	65.3	65.0	64.5	64.4	64.6	64.0	64.1	64.0	64.1	65.80
13	64.5	64.5	64.1	63.8	63.5	63.3	63.3	63.2	63.2	63.2	63.3	63.3	63.3	63.1	63.1	63.3	63.3	63.4	63.6	63.8	64.2	64.2	64.2	64.3	63.62
14	64.0	64.0	64.1	64.1	64.2	64.2	64.4	64.5	64.6	64.6	64.6	64.7	64.7	64.8	64.9	64.9	64.9	64.9	65.3	65.4	65.8	65.8	65.8	65.8	64.79
15	65.4	65.3	65.2	65.2	65.2	65.2	65.3	65.3	65.3	65.1	65.1	65.2	65.3	65.3	65.3	65.4	65.3	65.5	65.8	66.2	66.3	66.5	66.7	66.8	65.55
16	66.8	66.7	66.5	66.4	66.4	66.4	66.5	66.6	66.8	66.8	66.9	66.9	66.8	66.8	66.7	66.6	66.3	66.2	66.2	66.2	66.3	66.2	65.8	65.6	66.48
17	65.2	65.0	64.9	64.9	64.8	64.8	64.8	64.7	64.6	64.4	64.3	64.1	63.8	63.5	63.1	62.6	62.0	61.5	61.2	61.3	60.8	60.6	59.9	59.3	63.17
18	58.1	58.5	58.1	57.8	57.8	57.9	57.7	57.8	57.8	57.8	57.7	57.7	57.8	57.7	57.7	57.5	57.5	57.4	57.6	57.7	57.9	57.8	57.7	57.5	57.81
19	57.2	57.0	56.9	**56.4**	**56.4**	**56.4**	56.5	56.6	56.7	57.1	57.2	57.4	57.8	57.9	58.2	58.4	58.7	58.9	59.2	59.6	59.7	59.8	59.8	59.8	57.90
20	59.6	59.6	59.4	59.5	59.2	59.2	59.1	59.1	59.0	59.6	59.8	59.9	59.9	60.4	60.6	60.8	61.2	61.6	61.8	62.4	52.9	63.5	63.7	63.8	60.65
21	63.8	63.8	64.0	64.3	64.6	64.5	64.6	64.9	65.2	65.8	66.0	66.2	66.7	66.8	66.8	67.0	67.2	67.2	67.2	67.2	67.2	67.2	67.1	67.0	65.93
22	66.9	66.6	66.5	66.5	66.6	66.6	66.5	66.5	66.5	66.6	66.6	66.6	66.6	66.6	66.6	66.6	66.6	66.6	66.6	66.7	66.8	66.8	66.6	66.6	66.61
23	66.4	66.4	66.3	66.3	66.3	66.4	66.5	66.7	66.8	66.9	67.1	67.1	67.2	67.2	67.3	67.3	67.3	67.3	67.5	67.6	67.6	67.7	67.6	67.5	67.01
24	67.3	67.1	67.0	66.9	66.9	67.0	67.0	67.2	67.4	67.5	67.5	67.5	67.5	67.6	67.6	67.7	67.6	67.6	67.6	67.8	67.8	67.7	67.6	67.6	67.42
25	67.5	67.3	67.0	66.9	66.9	66.9	66.9	67.1	67.2	67.3	67.5	67.6	67.7	67.8	67.8	67.8	67.8	67.8	67.9	68.2	68.4	68.5	68.6	68.5	67.62
26	68.5	68.5	68.4	68.3	68.2	68.3	68.5	68.6	68.8	68.9	69.0	69.0	69.2	69.3	69.1	69.0	68.9	69.2	69.1	69.5	69.6	69.9	69.6	69.6	68.96
27	69.4	69.3	69.1	69.2	69.2	69.3	69.3	69.4	69.6	69.8	69.9	69.9	69.9	69.9	69.9	69.9	69.9	70.0	70.1	70.2	70.2	70.2	70.1	70.0	69.74
28	69.8	69.7	69.6	69.5	69.5	69.7	69.8	70.0	70.2	70.3	70.2	70.1	70.0	70.0	70.0	70.0	69.8	69.8	69.8	70.0	70.2	70.6	70.5	70.4	69.98
29	70.1	69.9	69.5	69.4	69.3	69.3	69.3	69.5	69.7	69.8	69.9	70.0	70.0	70.1	70.2	70.1	70.2	70.2	70.2	70.6	70.9	70.9	71.0	71.0	70.05
30	71.0	71.0	70.9	71.0	71.1	71.2	71.4	71.6	71.8	72.0	72.1	72.1	72.0	72.1	72.0	72.0	71.9	72.0	72.2	**72.3**	**72.3**	**72.3**	72.2	72.0	71.77
31	71.7	71.5	71.3	71.2	71.2	71.2	71.3	71.3	71.3	71.2	71.1	71.0	70.8	70.8	70.6	70.6	70.3	70.1	70.1	70.2	70.0	70.0	69.8	69.6	70.76
M.	66.55	66.41	66.25	66.19	66.17	66.19	66.24	66.33	66.41	66.51	66.58	66.59	66.58	66.59	66.57	66.54	66.47	66.49	66.55	66.72	66.79	66.84	66.75	66.66	66.50

August 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	69.2	69.0	68.6	68.4	68.2	68.2	68.2	68.3	68.3	68.3	68.3	68.3	68.2	68.1	68.1	68.1	68.0	67.9	67.9	68.0	68.0	67.8	67.6	67.6	68.19
2	67.3	67.2	66.9	66.9	66.8	66.7	66.9	67.1	67.3	67.6	67.6	67.8	67.8	68.0	68.1	68.1	68.2	68.3	68.3	68.4	68.4	68.4	68.3	68.2	67.69
3	68.1	68.0	68.0	67.9	68.0	68.1	68.2	68.4	68.6	68.7	68.8	69.0	69.0	69.0	69.1	69.1	69.2	69.4	69.5	69.8	69.8	69.8	69.8	69.8	68.88
4	69.7	69.7	69.6	69.6	69.7	69.8	70.0	70.1	**70.2**	**70.2**	**70.2**	**70.2**	70.1	70.1	70.1	70.0	69.9	69.8	69.5	69.4	69.2	69.1	68.9	68.3	69.72
5	67.8	67.8	66.8	66.4	66.1	65.8	65.6	65.5	65.3	65.0	64.8	64.8	63.9	63.4	63.2	63.1	62.8	62.9	63.0	62.9	62.6	62.7	62.5	62.4	64.42
6	61.9	61.7	61.4	61.3	61.3	61.4	61.4	61.3	61.3	61.3	61.4	61.4	61.5	61.5	61.6	61.8	61.8	61.9	62.0	62.3	62.4	62.4	62.5	62.5	61.72
7	62.5	62.3	62.3	62.2	62.0	61.9	62.0	62.1	62.4	62.6	62.5	62.5	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.2	62.32
8	62.1	62.5	62.6	62.8	63.1	63.5	63.6	64.0	64.4	64.6	65.2	65.5	65.6	65.8	65.9	65.9	66.0	66.0	66.2	66.4	66.5	66.6	66.4	66.4	64.91
9	66.3	66.1	66.0	65.9	65.8	65.8	65.8	66.0	66.1	66.2	66.3	66.5	66.6	66.6	66.6	66.6	66.6	66.5	66.5	66.7	66.8	66.7	66.6	66.4	66.33
10	66.2	66.0	65.9	65.7	65.7	65.7	65.8	66.0	66.1	66.4	66.5	66.7	66.8	66.8	66.9	67.0	67.0	67.0	67.0	67.0	67.0	67.0	67.0	66.9	66.50
11	66.8	66.6	66.5	66.2	66.2	66.3	66.3	66.4	66.4	66.4	66.5	66.6	66.6	66.4	66.5	66.5	66.6	66.6	66.6	66.8	67.0	66.8	66.5	66.2	66.51
12	66.0	65.8	65.7	65.6	65.5	65.4	65.3	65.3	65.3	65.3	65.4	65.4	65.4	65.4	65.4	65.4	65.3	65.3	65.3	65.2	65.0	64.9	64.4	64.0	65.29
13	63.7	63.4	63.1	62.8	62.7	62.6	62.5	62.4	62.3	62.3	62.2	62.1	61.7	61.5	61.3	60.8	60.4	60.4	60.2	60.4	60.3	60.2	60.1	59.9	61.64
14	60.0	**59.3**	59.4	59.7	60.0	60.1	60.5	60.8	61.2	61.4	61.5	61.9	61.8	62.0	62.2	62.4	62.4	62.5	62.6	62.8	62.8	62.8	62.9	62.9	61.50
15	62.7	62.6	62.6	62.4	62.2	62.0	62.2	62.4	62.3	62.5	62.4	62.5	62.5	62.5	62.3	62.1	61.8	61.7	61.7	61.6	61.6	61.6	61.6	61.4	62.18
16	61.3	61.2	61.1	61.1	61.2	61.3	61.5	61.6	61.7	61.9	62.0	62.3	62.6	62.7	62.8	62.8	62.8	62.8	62.9	63.0	63.2	63.3	63.3	63.4	62.24
17	63.3	63.2	63.2	63.2	63.3	63.3	63.5	63.7	64.1	64.2	64.4	64.6	64.8	64.8	64.9	65.0	65.2	65.3	65.5	65.6	65.6	65.7	65.6	65.4	64.38
18	65.5	65.5	65.5	65.4	65.5	65.4	65.6	65.9	66.0	66.1	66.2	66.3	66.3	66.4	66.4	66.4	66.5	66.7	66.8	67.0	67.0	67.1	67.2	67.3	66.24
19	67.3	67.2	67.1	67.1	67.1	67.2	67.2	67.4	67.8	68.1	68.2	68.3	68.6	68.6	68.6	68.6	68.6	68.5	68.7	68.7	68.7	68.7	68.7	68.6	68.07
20	68.6	68.6	68.5	68.4	68.4	68.5	68.6	68.7	68.7	68.7	68.6	68.6	68.7	68.7	68.7	68.7	68.7	68.4	68.5	68.6	68.7	68.7	68.6	68.5	68.60
21	68.3	68.3	68.3	68.3	68.2	68.2	68.2	68.4	68.6	68.8	68.8	68.9	68.8	68.7	68.5	68.5	68.3	68.0	68.0	68.2	68.1	68.0	68.1	68.0	68.35
22	67.9	67.9	67.7	67.6	67.6	67.6	67.5	67.4	67.5	67.4	67.5	67.4	67.3	66.8	66.7	66.6	66.4	66.1	66.2	66.6	66.5	66.4	66.0	66.1	67.03
23	66.0	65.6	65.6	65.6	65.8	65.8	65.9	66.0	66.0	65.9	65.7	65.7	65.5	65.4	65.4	65.3	65.3	65.4	65.3	65.0	65.0	64.8	64.4	65.50
24	64.4	64.0	63.6	64.0	64.6	65.2	65.3	66.0	66.6	66.9	67.2	67.3	67.8	67.8	67.9	68.1	68.0	67.9	68.1	68.2	68.3	68.3	68.2	67.9	66.73
25	67.5	67.3	67.0	66.8	66.8	66.9	67.0	67.0	67.2	67.3	67.2	67.2	67.2	67.2	67.1	67.1	67.0	66.9	66.9	66.9	66.9	66.8	66.7	66.4	67.01
26	66.3	66.0	66.0	65.6	65.5	65.6	65.7	65.9	66.1	66.2	66.3	66.3	66.4	66.4	66.6	66.6	66.6	66.7	66.7	67.0	67.0	67.1	67.0	66.9	66.35
27	66.7	66.5	66.2	66.2	66.2	66.2	66.1	66.4	66.7	66.9	67.0	67.1	67.1	67.0	66.9	66.9	66.9	66.5	66.5	66.6	66.6	66.5	66.4	66.6	66.61
28	66.2	66.0	65.9	65.9	65.6	65.6	65.4	65.6	65.6	65.9	65.8	65.7	65.6	65.6	65.4	65.4	65.4	65.3	65.6	66.0	66.1	66.1	66.0	65.8	65.73
29	65.7	65.6	65.6	65.4	65.8	66.0	65.9	66.1	66.2	66.5	66.3	66.4	66.3	66.2	66.0	65.9	65.8	65.6	65.6	65.5	65.4	65.4	65.2	65.1	65.81
30	65.0	64.9	64.6	64.6	64.6	64.6	64.5	64.6	64.6	64.5	64.5	64.3	64.5	64.3	64.0	63.9	63.6	63.5	63.8	63.8	64.1	64.5	64.7	65.0	64.38
31	64.9	64.9	64.8	64.8	64.9	65.0	65.2	65.4	65.5	65.7	65.7	65.7	65.8	65.7	65.6	65.5	65.0	64.6	64.6	64.8	64.8	64.6	64.5	64.5	65.10
M.	65.65	65.49	65.36	65.28	65.29	65.35	65.39	65.55	65.68	65.80	65.84	65.89	65.91	65.86	65.84	65.83	65.75	65.70	65.75	65.86	65.86	65.85	65.76	65.64	65.67

September 1908. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	64.1	63.8	63.5	63.4	63.0	62.7	62.4	62.4	62.7	62.9	62.8	62.7	62.3	62.5	62.2	62.0	61.4	61.2	61.2	61.2	61.0	61.0	60.8	60.2	62.23
2	60.0	59.6	59.8	59.6	59.8	60.0	60.4	60.6	60.9	61.2	61.3	61.3	61.3	61.3	61.2	61.2	61.3	61.0	61.4	61.9	62.0	62.0	61.9	61.8	60.95
3	61.6	61.4	61.4	61.7	61.9	62.2	62.5	62.5	62.8	63.1	63.7	64.0	64.4	64.4	64.6	64.6	64.6	64.5	64.6	64.6	64.5	64.4	64.3	64.4	63.45
4	64.2	64.0	64.0	64.0	64.0	64.0	64.1	64.4	64.6	64.8	64.8	64.9	65.0	64.7	64.6	64.4	64.4	64.3	64.0	63.7	63.6	63.5	63.1	63.1	64.18
5	62.6	63.2	62.4	62.9	63.0	63.0	63.4	63.5	63.9	64.5	64.8	65.4	66.0	66.2	66.6	66.7	66.7	66.8	66.8	67.0	67.1	67.3	67.4	67.4	65.19
6	67.3	67.3	67.3	67.4	67.4	67.6	68.0	68.5	68.9	69.1	69.2	69.4	69.7	70.1	70.1	70.1	70.1	70.2	70.3	70.5	70.7	70.7	70.7	70.6	69.22
7	70.5	70.5	70.8	70.1	70.0	70.1	70.1	70.4	70.6	70.7	70.7	70.7	70.6	70.4	70.3	70.2	70.0	69.8	69.7	69.8	69.6	69.6	69.5	69.4	70.15
8	69.3	69.1	68.8	68.6	68.5	68.5	68.6	68.7	68.8	68.8	68.8	68.8	68.7	68.6	68.6	68.5	68.2	68.1	68.2	68.4	68.4	68.4	68.3	68.2	68.58
9	68.1	68.0	67.8	67.6	67.6	67.4	67.6	67.7	67.8	67.9	67.6	67.4	67.4	67.3	67.0	67.0	66.8	66.5	66.5	66.5	66.5	66.5	66.5	66.3	67.22
10	66.1	65.8	65.7	65.5	65.4	65.4	65.2	65.3	65.4	65.2	65.0	64.5	64.4	64.0	63.8	62.6	62.5	62.5	62.4	62.5	62.0	61.6	61.6	61.5	63.97
11	61.4	61.2	60.9	60.8	60.7	60.7	60.2	59.8	59.7	59.5	59.4	59.2	59.2	59.2	59.2	59.4	59.4	59.4	59.7	59.7	59.8	59.8	59.8	59.7	59.91
12	59.5	59.4	59.3	58.8	58.8	58.8	59.1	59.2	59.4	59.7	59.8	60.0	59.9	60.0	60.2	60.3	60.5	60.6	61.2	61.6	61.8	62.2	62.4	62.5	60.21
13	62.6	62.8	63.0	63.3	63.6	64.0	64.2	64.6	65.0	65.5	65.6	65.9	66.5	66.7	66.9	67.0	67.3	67.5	67.8	68.0	68.2	68.2	68.2	68.1	65.86
14	68.0	68.0	67.9	67.9	68.0	68.2	68.7	69.2	69.5	69.8	70.0	70.2	70.2	70.2	70.2	70.3	70.3	70.2	70.2	70.3	70.2	70.2	70.2	70.0	69.50
15	69.7	69.5	69.4	69.3	69.1	69.2	69.2	69.3	69.4	69.4	69.3	69.2	69.1	69.0	68.9	68.8	68.5	68.3	68.4	68.3	68.0	67.9	67.9	67.8	68.87
16	67.7	67.5	67.3	67.0	67.0	67.2	67.4	67.2	67.5	68.0	68.0	68.1	68.2	68.4	68.5	68.8	68.8	68.9	69.4	69.5	69.5	69.5	69.4	69.2	68.25
17	68.8	68.6	68.6	68.6	68.7	68.8	69.2	69.3	69.7	69.8	69.9	70.0	70.1	70.2	70.2	70.3	70.3	70.3	70.3	70.3	70.2	70.1	70.0	69.8	69.67
18	69.7	69.4	69.3	69.1	69.0	69.1	69.2	69.2	69.3	69.5	69.3	69.4	69.3	69.1	69.0	68.9	68.9	68.9	68.9	68.9	68.8	68.8	68.8	68.9	69.11
19	69.0	69.0	69.1	69.1	69.2	69.4	69.6	69.7	70.0	70.1	70.2	70.3	70.5	70.5	70.5	70.5	70.5	70.5	70.5	70.5	70.5	70.4	70.4	70.4	70.02
20	70.3	70.2	69.9	69.8	69.7	69.8	69.9	69.9	70.0	70.1	70.1	70.1	70.0	70.0	70.0	69.9	69.8	69.7	69.7	69.6	69.5	69.4	69.4	69.3	69.84
21	69.0	68.9	68.6	68.4	68.2	68.2	68.1	68.1	68.1	68.2	68.1	68.0	67.9	67.6	67.3	67.2	67.1	67.0	67.0	66.9	66.6	66.5	66.4	66.2	67.65
22	65.9	65.6	65.4	65.3	65.0	65.0	65.1	65.1	65.1	65.0	65.0	64.9	64.8	64.6	64.5	64.4	64.5	64.5	64.6	64.5	64.4	64.4	64.1	64.2	64.84
23	64.3	64.1	64.0	63.9	63.9	63.9	63.9	63.9	64.0	64.0	64.0	64.0	63.9	63.8	63.8	63.7	63.7	63.7	63.7	63.7	63.6	63.6	63.4	63.1	63.82
24	63.0	62.7	62.6	62.4	62.5	62.8	63.1	63.3	63.4	63.5	63.5	63.5	63.6	63.6	63.7	63.8	63.8	63.9	64.1	64.3	64.3	64.3	64.3	63.5	63.51
25	64.2	64.2	64.1	64.2	64.2	64.2	64.3	64.4	64.6	64.8	64.8	64.9	65.0	65.0	65.0	64.9	64.9	64.9	65.0	65.0	64.8	64.8	64.8	64.8	64.66
26	64.8	64.7	64.6	64.7	64.8	65.1	65.3	65.7	65.9	66.0	65.9	65.9	65.9	65.8	65.9	65.9	65.9	66.0	66.2	66.4	66.4	66.4	66.4	66.4	65.71
27	66.3	66.2	66.0	66.0	66.1	66.1	66.1	66.0	66.1	66.2	66.2	66.1	66.0	66.0	66.0	65.8	65.8	65.8	65.8	65.8	65.6	65.7	65.8	65.9	65.98
28	66.2	66.1	66.1	66.1	66.3	66.6	66.9	67.4	67.7	68.0	68.2	68.4	68.5	68.7	68.7	68.8	69.0	69.3	69.6	69.7	69.7	69.8	69.8	69.8	68.14
29	70.0	70.0	70.0	70.0	70.1	70.4	70.8	71.2	71.6	71.9	71.9	71.9	71.9	72.0	72.1	72.2	72.2	72.4	72.5	72.7	72.7	72.8	72.8	72.8	71.62
30	72.8	72.7	72.6	72.6	72.6	72.8	73.1	73.4	73.6	73.6	73.6	73.4	73.2	73.2	72.9	72.8	72.8	72.8	72.8	72.8	72.7	72.7	72.6	72.4	72.94
M.	66.28	66.12	65.99	65.94	65.94	66.04	66.19	66.33	66.53	66.69	66.72	66.75	66.78	66.77	66.73	66.70	66.67	66.65	66.75	66.82	66.76	66.75	66.71	66.62	66.51

Oktober 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	72.3	71.9	71.6	71.5	71.4	71.4	71.5	71.7	71.8	71.9	71.8	71.6	71.4	71.3	71.3	71.2	71.2	71.3	71.4	71.4	71.3	71.3	71.2	71.0	71.49
2	70.9	70.7	70.6	70.5	70.5	70.6	70.8	70.9	71.0	71.0	70.9	70.8	70.7	70.7	70.7	70.7	70.6	70.7	70.7	70.8	70.8	70.7	70.7	70.6	70.72
3	70.6	70.6	70.6	70.6	70.6	70.7	70.9	71.3	71.6	71.7	71.8	71.8	71.9	71.8	71.8	71.8	71.9	72.1	72.2	72.4	72.6	72.8	72.8	72.8	71.65
4	72.9	72.7	72.6	72.7	72.7	72.8	72.9	73.1	73.1	73.2	73.0	72.8	72.7	72.5	72.3	72.1	72.0	72.0	71.9	71.8	71.6	71.4	71.2	71.1	72.38
5	71.0	70.7	70.4	70.1	69.8	69.5	69.6	69.7	69.9	70.0	70.0	69.8	69.7	69.4	69.2	69.2	69.1	69.3	69.2	69.2	69.2	69.1	69.0	69.0	69.63
6	68.9	68.6	68.4	68.3	68.3	68.3	68.4	68.5	68.7	68.9	69.0	69.0	69.1	69.1	69.1	69.3	69.5	69.7	69.9	70.2	70.3	70.3	70.4	70.6	69.20
7	70.6	70.5	70.5	70.6	70.8	71.0	71.2	71.6	71.8	72.0	72.1	72.1	72.1	72.1	72.1	72.2	72.2	72.3	72.4	72.6	72.7	72.8	72.9	73.0	71.84
8	73.0	72.8	72.7	72.6	72.5	72.5	72.5	72.4	72.6	72.6	72.6	72.5	72.2	71.9	71.7	71.4	71.4	71.4	71.4	71.4	71.3	71.2	71.1	70.9	72.03
9	70.7	70.4	70.2	70.0	69.7	69.5	69.5	69.5	69.5	69.4	69.3	69.1	68.9	68.7	68.6	68.3	68.2	68.2	68.1	68.1	68.0	68.0	67.9	67.9	68.99
10	67.7	67.4	67.3	67.2	67.1	67.1	67.3	67.6	67.7	67.8	67.8	67.9	67.9	67.9	67.9	68.0	68.2	68.3	68.4	68.6	68.8	69.0	69.2	69.3	67.97
11	69.4	69.4	69.4	69.5	69.5	69.5	69.7	70.2	70.4	70.6	70.5	70.4	70.3	70.2	70.2	70.2	70.3	70.3	70.2	70.2	70.1	70.0	69.6	69.4	69.98
12	69.2	68.9	68.8	68.6	68.7	68.6	68.8	68.8	68.8	68.9	68.8	68.6	68.4	68.4	68.2	68.1	68.1	68.1	68.0	68.0	67.9	67.9	67.9	67.9	68.43
13	67.8	67.7	67.6	67.6	67.6	67.6	67.8	67.9	68.0	68.1	68.1	68.0	67.9	68.0	68.0	68.0	68.1	68.2	68.1	68.1	68.1	68.1	68.1	68.1	67.91
14	68.1	68.0	67.8	67.6	67.6	67.6	67.5	67.6	67.5	67.3	67.2	67.1	67.0	66.9	67.0	67.0	67.0	67.1	67.2	67.4	67.5	67.3	67.2	67.2	67.36
15	67.1	67.0	66.9	66.6	66.5	66.5	66.5	66.4	66.2	66.0	66.0	66.1	66.2	66.0	65.7	65.6	65.6	65.7	65.7	65.7	65.6	65.5	65.4	65.3	66.08
16	65.3	65.2	65.2	65.3	65.2	65.2	65.3	65.5	65.6	65.8	65.5	64.7	64.6	64.5	64.5	64.6	64.8	64.9	65.0	65.0	65.2	65.2	65.1	65.1	65.10
17	65.2	65.2	65.1	65.2	65.2	65.5	65.9	66.0	66.2	66.5	66.7	66.7	66.4	66.0	66.3	66.3	66.2	66.2	66.2	66.2	66.1	66.1	66.2	66.3	66.00
18	66.4	66.3	66.3	66.3	66.2	66.3	66.6	66.4	66.1	65.9	66.0	65.8	65.5	65.4	65.3	65.3	65.3	65.4	65.4	65.4	65.4	65.4	65.4	65.4	65.80
19	65.2	65.0	64.8	64.7	64.7	64.7	64.8	64.6	64.5	64.5	64.5	64.5	64.4	64.3	64.2	64.1	64.2	64.2	64.1	64.2	64.1	64.0	63.8	64.4	64.44
20	63.8	63.5	63.2	63.0	62.8	62.7	62.9	63.0	63.1	63.2	63.1	63.0	63.0	62.9	62.8	62.7	62.7	62.7	62.6	62.6	62.6	62.5	62.4	62.2	62.87
21	62.1	62.0	61.8	61.5	61.3	61.3	61.6	61.8	61.8	62.0	61.9	61.7	61.6	61.5	61.5	61.7	61.7	61.7	61.9	62.0	62.0	61.9	61.9	61.9	61.75
22	61.8	61.7	61.5	61.4	61.5	61.5	61.6	61.7	61.9	61.9	61.9	61.8	61.6	61.5	61.3	61.3	61.3	61.3	61.3	61.2	61.1	61.1	61.1	61.0	61.47
23	61.0	60.8	60.7	60.5	60.5	60.7	60.8	60.9	61.1	61.4	61.4	61.4	61.3	61.3	61.4	61.5	61.7	61.8	61.9	61.9	61.8	61.7	61.6	61.4	61.27
24	61.4	61.1	60.8	60.8	60.8	60.7	60.7	60.8	60.7	60.6	60.5	60.3	60.0	59.8	59.5	59.2	58.9	58.8	58.7	58.5	58.3	58.2	58.0	57.7	59.78
25	57.2	56.8	56.6	56.2	55.8	55.7	55.7	56.0	56.3	56.5	56.5	56.5	56.4	56.4	56.4	56.5	56.7	56.9	57.0	57.1	57.0	57.5	57.7	57.8	56.63
26	58.3	58.7	58.9	59.3	60.0	60.4	61.0	61.5	62.0	62.1	62.4	62.3	62.2	62.2	62.5	62.5	62.9	63.1	63.1	63.0	63.3	63.8	64.2	64.7	61.85
27	64.8	65.0	65.0	65.1	65.1	65.1	65.3	65.6	66.0	66.3	66.7	66.8	66.8	66.9	67.1	67.3	67.5	67.8	68.2	68.7	69.1	69.4	69.7	69.9	66.88
28	70.1	70.3	70.4	70.4	70.6	70.8	71.1	71.4	71.5	71.6	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.8	71.7	71.7	71.38
29	71.6	71.6	71.5	71.4	71.2	71.1	71.2	71.3	71.3	71.3	71.2	70.9	70.7	70.4	70.4	70.3	70.3	70.3	70.3	70.2	70.2	70.1	69.8	69.6	70.76
30	69.3	69.1	68.9	68.7	68.6	68.4	68.5	68.6	68.6	68.6	68.6	68.5	68.3	68.3	68.3	68.3	68.3	68.3	68.3	68.4	68.3	68.3	68.2	68.1	68.49
31	68.1	67.9	67.8	67.8	67.8	68.0	68.1	68.2	68.3	68.2	68.1	67.9	67.7	67.7	67.7	67.7	67.6	67.6	67.5	67.5	67.4	67.4	67.3	67.1	67.77
M.	67.15	67.02	66.90	66.83	66.79	66.81	66.96	67.11	67.21	67.28	67.28	67.17	67.08	66.96	66.93	66.91	66.94	67.02	67.04	67.08	67.08	67.09	67.06	67.03	67.03

November 1908. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	67.0	66.9	66.7	66.5	66.4	66.3	66.2	66.3	66.2	66.1	66.0	65.8	65.4	65.3	65.3	65.2	65.2	65.2	65.2	65.2	65.1	65.1	65.0	64.8	65.77
2	64.6	64.4	64.2	64.1	64.0	64.0	64.0	64.1	64.2	64.2	64.2	64.0	63.8	63.7	63.7	63.7	63.7	63.8	63.8	63.9	63.7	63.7	63.7	63.7	63.95
3	63.5	63.4	63.1	63.0	63.0	62.9	62.9	63.0	63.0	63.0	63.0	62.7	62.5	62.2	62.1	61.9	61.9	61.8	61.7	61.6	61.4	61.3	61.3	61.1	62.39
4	60.9	60.7	60.5	60.3	60.1	60.0	60.0	60.2	60.2	60.2	60.1	60.0	59.5	59.5	59.5	59.5	59.6	59.7	59.8	59.9	60.1	60.1	60.1	60.2	60.03
5	60.2	60.1	60.0	60.1	60.1	60.1	60.3	60.6	60.8	61.0	61.0	61.0	61.1	61.1	61.1	61.1	61.1	61.1	61.1	61.1	61.1	61.1	61.0	61.0	60.76
6	60.7	60.5	60.2	60.1	60.1	60.2	60.3	60.4	60.5	60.5	60.4	60.2	60.1	60.1	60.1	60.1	60.2	60.2	60.2	60.2	60.1	60.1	59.9	59.6	60.21
7	59.3	59.0	58.6	58.4	58.2	58.1	58.1	58.1	58.0	58.0	57.8	57.6	57.2	57.0	56.7	56.3	56.3	56.1	55.9	55.9	55.7	55.5	55.2	54.9	57.16
8	54.5	54.2	53.7	53.2	52.8	52.5	52.3	52.0	51.5	50.9	50.7	50.5	49.7	49.2	48.7	48.5	48.4	48.2	48.2	48.2	48.3	48.3	48.4	48.4	50.48
9	48.4	48.4	48.3	48.4	48.5	48.7	49.0	49.3	49.6	50.0	50.0	50.3	50.5	50.6	51.0	51.2	51.5	51.9	52.2	52.6	53.0	53.2	53.5	53.8	50.58
10	54.1	54.3	54.6	54.8	55.1	55.5	55.9	56.5	56.9	57.2	57.4	57.5	57.9	58.1	58.4	58.7	58.9	59.2	59.5	59.9	60.2	60.4	60.5	60.5	57.58
11	60.6	60.7	60.7	60.8	60.9	61.1	61.5	61.7	61.8	62.0	62.2	62.2	62.3	62.3	62.3	62.4	62.5	62.7	62.8	63.0	63.2	63.3	63.4	63.5	62.08
12	63.6	63.6	63.6	63.8	63.9	64.1	64.4	64.7	64.9	65.2	65.2	65.2	65.2	65.3	65.4	65.5	65.7	65.8	65.9	66.0	66.1	66.1	66.2	66.1	65.06
13	66.0	65.9	65.6	65.5	65.4	65.3	65.2	65.2	65.2	65.3	65.2	65.2	64.9	64.8	64.7	64.6	64.9	65.1	65.1	65.1	65.1	64.9	65.0	65.0	65.18
14	65.0	64.9	64.8	64.6	64.5	64.6	64.8	64.9	65.0	65.2	65.1	64.9	64.8	64.6	64.4	64.4	64.4	64.5	64.5	64.3	64.3	64.2	64.2	64.2	64.63
15	64.1	64.1	64.1	64.1	64.1	64.1	64.1	64.3	64.4	64.7	64.5	64.3	64.1	63.8	63.8	63.8	64.1	64.1	64.1	64.0	64.0	64.1	64.1	64.1	64.12
16	64.1	64.3	64.3	64.4	64.4	64.6	64.9	65.3	65.4	65.5	65.5	65.5	65.6	65.6	65.6	65.6	65.6	65.7	65.6	65.6	65.6	65.6	65.6	65.6	65.23
17	65.5	65.5	65.3	65.2	65.2	65.3	65.3	65.5	65.6	65.8	65.8	65.8	65.8	65.8	65.9	66.0	66.2	66.4	66.5	66.5	66.7	66.6	66.6	66.5	65.89
18	66.4	66.4	66.4	66.3	66.3	66.3	66.4	66.4	66.4	66.4	66.2	66.2	65.8	65.6	65.5	65.4	65.3	65.2	65.0	64.9	64.7	64.5	64.3	63.7	65.67
19	63.3	62.9	62.4	62.0	61.6	61.3	60.8	60.8	60.6	60.3	60.0	59.5	58.9	58.4	57.9	57.5	57.0	56.5	56.5	56.3	56.0	56.0	56.0	56.0	59.10
20	56.0	56.1	56.2	56.6	57.0	57.3	57.7	58.1	58.5	58.7	58.5	58.3	58.0	58.0	58.0	58.0	58.0	58.0	58.1	58.3	58.2	57.7	57.4	57.2	57.61
21	56.4	56.1	55.8	55.4	55.2	55.0	54.7	54.6	54.6	54.6	54.4	54.7	55.4	55.7	56.0	56.0	56.4	56.4	56.4	56.6	56.7	56.8	57.0	57.0	55.75
22	57.1	57.0	56.6	56.5	56.3	56.0	55.7	55.4	55.2	54.8	54.7	54.2	53.6	53.4	53.5	53.6	53.7	53.8	53.8	53.8	53.7	53.2	52.8	52.4	54.62
23	51.8	51.4	51.1	52.2	52.5	52.6	52.6	52.4	51.9	51.8	51.8	51.7	51.8	52.2	52.8	53.4	54.2	54.6	55.4	56.0	56.4	56.8	57.4	57.6	53.43
24	58.4	58.8	59.2	59.8	60.2	60.6	60.9	61.4	62.0	62.3	62.5	62.7	62.6	62.9	63.2	63.3	63.4	63.6	63.8	63.9	64.1	64.3	64.5	64.6	62.21
25	64.6	64.6	64.6	64.7	64.8	65.0	65.1	65.1	65.2	65.3	65.2	65.1	64.7	64.5	64.4	64.3	64.4	64.4	64.4	64.3	64.3	64.3	64.3	64.4	64.67
26	64.3	64.3	64.2	64.2	64.2	64.2	64.3	64.6	65.0	65.5	65.5	65.5	65.5	65.5	65.7	66.0	66.2	66.4	66.7	66.9	67.0	67.2	67.3	67.4	65.57
27	67.4	67.4	67.4	67.4	67.5	67.6	67.8	67.9	68.2	68.4	68.4	68.4	68.4	68.4	68.4	68.5	68.5	68.6	68.6	68.6	68.7	68.8	68.8	68.8	68.20
28	68.7	68.6	68.4	68.3	68.2	68.2	68.3	68.5	68.7	68.9	68.7	68.5	68.5	68.5	68.5	68.6	68.7	68.8	68.8	68.9	69.0	69.1	69.2	69.3	68.66
29	69.3	69.4	69.3	69.3	69.3	69.4	69.6	69.8	70.0	70.3	70.2	70.1	70.0	70.1	70.2	70.3	70.4	70.6	70.8	70.9	71.0	71.0	71.2	71.2	70.15
30	71.0	71.0	71.0	70.9	70.9	70.9	70.9	71.1	71.3	71.5	71.4	71.2	71.0	71.0	71.0	71.0	71.1	71.2	71.2	71.2	71.2	71.2	71.2	71.1	71.10
M.	61.89	61.83	61.70	61.70	61.69	61.73	61.80	61.94	62.03	62.12	62.06	61.96	61.82	61.77	61.79	61.81	61.92	61.99	62.05	62.12	62.14	62.14	62.16	62.11	61.93

Dezember 1908. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	71.0	70.9	70.8	70.8	70.7	70.6	70.5	70.6	70.7	70.9	70.7	70.5	70.4	70.1	70.1	70.1	70.1	70.1	70.1	70.0	69.9	69.8	69.8	69.6	70.37
2	69.3	69.2	69.0	68.8	68.6	68.5	68.4	68.5	68.7	68.9	68.7	68.5	68.2	68.0	68.0	67.8	67.7	67.6	67.5	67.3	67.1	67.1	67.0	66.8	68.13
3	66.6	66.4	66.1	65.8	65.7	65.6	65.6	65.6	65.6	65.6	65.3	65.1	64.9	64.7	64.6	64.6	64.6	64.6	64.7	64.7	64.7	64.7	64.7	64.7	65.22
4	64.6	64.7	64.7	64.6	64.6	64.7	64.7	64.9	65.1	65.4	65.3	65.3	65.3	65.3	65.4	65.4	65.6	65.7	65.8	65.8	65.9	66.0	66.1	66.0	65.29
5	65.9	65.7	65.4	65.3	65.2	64.9	64.7	64.8	64.9	64.9	64.6	64.3	64.0	63.9	63.8	64.1	64.0	64.1	64.0	64.0	64.0	64.1	64.1	64.0	64.53
6	63.8	63.8	63.8	63.7	63.7	63.5	63.5	63.7	63.7	63.7	63.4	63.2	63.1	63.0	62.8	62.8	62.8	62.8	62.8	62.8	62.8	62.8	62.9	62.8	63.24
7	62.6	62.6	62.6	62.7	62.7	62.8	63.0	63.2	63.5	63.9	64.1	64.2	64.3	64.3	64.5	64.7	64.9	65.1	65.4	65.7	65.8	65.9	66.0	66.0	64.19
8	65.9	65.8	65.7	65.5	65.3	65.2	65.2	65.3	65.4	65.4	65.2	65.0	64.4	64.2	64.0	64.0	63.8	63.4	63.2	62.9	62.6	62.4	62.3	62.1	64.34
9	62.0	61.8	61.6	61.2	61.2	61.1	60.9	60.8	60.8	60.8	60.7	60.5	60.2	60.0	60.0	60.0	59.9	59.7	59.6	59.6	59.5	59.5	59.4	59.4	60.43
10	59.4	59.2	59.0	58.8	58.5	58.4	58.0	58.0	57.6	57.3	56.8	55.8	55.1	54.4	53.6	52.8	52.1	51.2	50.0	49.1	48.3	47.8	47.4	46.8	54.39
11	46.1	45.6	45.1	44.4	44.3	43.4	43.2	43.0	42.7	42.4	42.0	41.6	41.1	40.7	40.8	40.9	40.7	41.0	41.4	41.5	41.5	41.7	42.0	42.2	42.47
12	42.2	42.4	42.8	43.4	43.8	44.0	44.5	45.2	45.7	46.0	46.3	46.4	46.6	46.8	47.4	47.6	47.8	48.6	49.2	50.0	50.6	51.0	51.7	52.5	46.77
13	52.7	53.4	54.0	54.5	55.0	56.0	56.4	57.2	57.7	57.8	58.0	58.3	58.0	57.9	58.3	58.7	59.5	59.9	60.1	60.6	61.0	61.1	61.5	61.5	57.88
14	61.4	61.5	61.5	61.6	61.7	61.7	61.7	61.8	61.9	62.0	61.7	61.4	60.9	60.6	60.5	60.5	60.4	60.2	60.2	60.1	60.1	59.8	59.8	59.5	60.94
15	59.4	59.4	59.0	58.7	58.4	58.6	58.6	58.6	58.7	58.8	58.6	58.2	57.8	57.6	57.6	57.4	57.4	57.4	57.4	57.3	57.0	57.0	57.0	56.8	58.03
16	56.4	56.3	56.0	55.8	55.9	55.9	56.0	56.2	56.4	56.7	56.8	56.8	56.9	57.1	57.4	57.7	57.8	57.8	58.2	58.3	58.4	58.5	58.6	58.6	57.10
17	58.4	58.4	58.4	58.2	58.2	58.0	57.9	57.9	57.9	57.8	57.6	57.2	56.8	56.8	56.8	56.7	56.6	56.4	56.3	56.2	56.0	56.0	55.8	55.3	57.15
18	55.0	55.1	54.9	54.7	54.5	54.5	54.5	54.6	54.7	54.6	54.5	54.6	54.6	54.7	55.0	55.4	55.7	56.1	56.5	57.0	57.5	57.8	58.1	58.4	55.54
19	58.7	59.1	59.3	59.6	59.7	59.9	60.1	60.3	60.5	60.5	60.3	60.1	59.9	59.6	59.5	59.4	59.5	59.5	59.4	59.5	59.6	59.7	59.5	59.4	59.69
20	59.4	59.5	59.5	59.1	59.0	59.1	59.3	59.6	59.8	60.2	60.2	60.0	60.0	60.1	60.5	60.8	61.1	61.3	61.6	61.9	62.2	62.3	62.3	62.3	60.46
21	62.4	62.6	62.6	62.5	62.4	62.5	62.7	62.9	63.0	63.2	63.2	63.1	63.0	63.0	63.2	63.3	63.3	63.4	63.5	63.6	63.6	63.7	63.7	63.5	63.08
22	63.5	63.5	63.4	63.2	63.2	63.2	63.3	63.4	63.3	63.3	63.2	62.8	62.4	62.3	62.2	62.1	62.1	62.1	62.1	62.0	62.0	62.0	62.1	62.1	62.70
23	62.1	62.3	62.1	61.9	61.9	61.9	62.1	62.4	62.5	62.5	62.4	62.3	62.2	62.2	62.2	62.2	62.1	62.1	62.1	62.1	62.1	62.1	62.0	61.9	62.15
24	61.7	61.7	61.6	61.3	61.0	60.9	60.7	60.9	60.8	60.8	60.6	60.2	59.9	59.6	59.5	59.3	59.0	59.0	58.9	58.8	58.7	58.6	58.5	58.3	60.01
25	58.3	58.3	58.3	58.0	57.8	57.7	57.8	57.9	57.9	58.0	58.0	57.9	57.9	58.1	58.2	58.2	58.0	58.0	58.1	58.1	58.1	58.0	58.1	58.0	58.03
26	57.9	57.9	57.8	57.5	57.3	57.3	57.3	57.3	57.2	57.0	56.7	56.3	55.9	55.6	55.5	55.2	55.1	54.9	54.6	54.3	54.1	53.9	53.6	53.5	55.99
27	53.2	53.0	52.7	52.2	51.7	51.5	51.5	51.6	51.6	51.6	51.5	51.2	50.9	50.8	50.6	50.8	50.2	50.2	50.2	50.1	49.9	49.9	49.6	49.4	51.06
28	49.2	49.5	49.4	49.2	49.0	48.7	48.3	48.2	48.1	48.1	48.0	47.7	47.6	47.6	47.7	47.7	47.8	48.0	48.0	48.1	48.3	48.3	48.4	48.6	48.31
29	48.8	49.3	49.6	49.4	49.5	49.6	49.7	49.8	49.7	49.6	49.4	49.2	49.1	49.0	48.8	48.7	48.0	47.5	47.3	47.1	46.6	46.8	46.9	47.0	48.60
30	47.1	47.1	47.0	46.6	47.0	47.9	48.7	49.1	49.8	50.1	50.2	50.6	51.3	52.2	53.1	54.0	54.7	55.3	56.0	56.6	57.1	57.4	57.8	58.1	51.87
31	58.6	59.3	59.8	60.2	60.5	60.7	61.0	61.5	61.8	62.1	62.2	62.3	62.5	62.9	63.3	63.6	63.8	64.1	64.4	64.7	64.8	65.0	65.2	65.3	62.48
M.	58.83	58.88	58.82	58.68	58.65	58.65	58.70	58.86	58.95	59.03	58.91	58.73	58.55	58.49	58.55	58.58	58.58	58.62	58.66	58.70	58.70	58.73	58.77	58.72	58.72

1908. **Tägliche Maxima und Minima der Barometerstände.** Säntis.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	56.7	54.2	52.9	49.9	48.7	**43.9**	57.6	51.4	67.1	66.4	69.2	68.1	71.2	70.5	69.2	67.6	64.1	60.2	72.3	71.0	67.0	64.8	**71.0**	69.6
2	56.9	56.3	53.9	52.2	51.3	48.7	62.1	57.7	66.4	65.8	69.1	68.2	70.4	69.8	68.4	66.7	62.0	59.6	71.0	70.5	64.0	63.7	69.3	68.5
3	58.1	56.7	54.4	52.8	54.8	50.8	62.1	60.0	66.2	64.4	69.5	68.6	69.8	67.6	69.8	67.9	64.6	61.4	72.8	70.6	63.5	61.1	66.6	64.6
4	61.4	58.0	58.4	51.6	58.6	55.2	59.8	55.4	64.2	61.6	69.0	68.0	67.2	66.4	**70.2**	68.3	65.0	63.1	**73.2**	71.1	66.9	59.5	66.1	64.1
5	64.1	61.5	64.6	58.4	61.4	58.4	54.7	51.7	61.5	59.3	67.7	62.8	66.2	65.5	67.8	62.4	67.4	62.6	71.0	69.0	61.1	60.0	65.9	63.8
6	64.4	62.4	71.0	64.8	61.3	56.8	55.0	51.1	59.5	**56.3**	62.4	58.8	65.5	63.9	62.5	61.3	70.7	67.3	70.6	68.3	60.7	59.6	63.8	62.8
7	62.0	55.0	**71.2**	69.3	58.5	56.4	56.1	53.2	64.8	59.4	62.2	**58.7**	66.4	63.8	62.6	61.9	70.7	69.4	73.0	70.5	59.3	54.9	66.0	62.6
8	54.4	44.6	69.4	65.2	62.4	58.0	56.3	55.9	67.3	65.0	64.7	61.7	66.8	65.7	66.6	62.4	69.3	68.1	73.0	70.9	54.5	**48.2**	65.9	62.1
9	48.7	**43.4**	65.0	63.2	61.8	54.2	55.7	54.4	67.1	66.7	68.2	64.6	66.6	64.2	66.8	65.8	68.1	66.3	70.7	67.9	53.8	48.3	62.0	59.4
10	57.0	48.6	65.9	63.5	53.2	50.1	56.4	54.3	67.1	66.3	69.2	67.8	68.9	66.3	67.0	65.7	66.1	61.5	69.3	67.1	60.5	54.1	59.4	46.8
11	63.5	57.3	70.6	66.1	52.2	49.6	56.6	55.8	67.6	66.6	69.5	68.5	69.2	68.0	67.0	66.2	61.4	59.2	70.6	69.4	63.5	60.6	46.1	**40.7**
12	65.6	63.5	70.7	69.9	54.6	52.2	57.5	56.2	67.0	63.8	68.9	68.2	67.7	64.0	66.0	64.0	62.5	**58.8**	69.2	67.9	66.2	63.6	52.5	42.2
13	67.6	65.4	69.4	67.3	56.0	54.2	57.2	56.7	63.4	60.5	68.7	67.7	64.5	63.1	63.7	59.9	68.2	62.6	68.2	67.6	66.0	64.6	61.5	52.7
14	69.0	67.6	67.7	66.8	56.1	55.5	59.7	56.9	64.2	59.5	68.1	67.4	65.8	64.0	62.9	**59.3**	70.3	67.9	68.1	66.9	65.2	64.2	62.0	59.5
15	69.1	68.4	67.8	63.6	56.7	55.5	61.8	59.4	67.1	64.3	68.7	67.7	66.8	65.1	62.7	61.4	69.7	67.8	67.1	65.3	64.7	63.8	59.4	56.8
16	68.3	67.6	63.0	58.6	56.6	55.5	62.6	61.4	70.8	66.8	67.9	64.1	66.9	65.6	63.4	61.1	69.5	67.0	65.8	64.5	65.7	64.1	58.6	55.8
17	69.3	68.0	62.4	55.8	55.4	51.9	61.2	57.6	74.1	70.5	66.1	63.2	65.2	59.3	65.7	63.2	70.3	68.6	66.7	65.1	66.7	65.2	58.4	55.3
18	69.8	68.3	55.4	51.0	51.8	50.4	57.2	49.8	**75.0**	73.8	67.2	66.0	59.1	57.4	67.3	65.3	69.7	68.8	66.6	65.3	66.4	63.7	58.4	54.5
19	68.1	66.3	54.1	51.2	53.4	50.3	49.3	46.2	74.0	71.7	66.1	62.0	59.8	**56.4**	68.7	67.1	70.5	69.0	65.2	63.8	63.3	56.0	60.5	58.7
20	66.8	65.6	59.7	53.5	56.6	53.2	49.4	**45.7**	71.5	70.2	61.7	60.2	63.8	59.0	68.7	68.4	70.1	69.3	63.8	62.2	58.7	56.0	62.3	59.0
21	69.8	66.7	60.9	59.4	59.6	56.6	54.4	49.3	69.9	66.7	64.0	61.6	67.2	63.8	68.9	68.0	69.0	66.2	62.1	61.3	57.0	54.4	63.7	62.4
22	**70.2**	69.6	60.4	57.5	59.3	56.0	57.3	54.6	66.8	61.8	64.6	63.7	66.9	66.5	67.9	66.0	65.9	64.2	61.9	61.0	57.1	52.4	63.5	62.0
23	69.6	67.6	57.2	53.7	59.6	55.4	57.6	55.8	61.7	58.2	66.4	63.8	67.7	66.3	66.0	64.4	64.3	63.1	61.9	60.5	57.6	51.1	62.5	61.9
24	69.5	69.0	53.1	48.4	60.5	59.5	55.4	52.4	60.2	57.8	68.0	66.2	67.8	66.9	68.3	63.6	64.3	62.4	61.4	57.7	64.6	58.4	61.7	58.3
25	69.3	67.9	50.8	48.0	59.6	58.2	53.5	52.1	65.0	60.4	68.5	67.1	68.6	66.9	67.5	66.4	65.0	64.1	57.8	**55.7**	65.3	64.3	58.3	57.7
26	68.6	65.4	57.5	50.8	61.0	57.8	58.2	52.4	68.4	64.6	70.1	68.0	69.9	68.2	67.1	65.5	66.4	64.6	64.7	58.3	67.4	64.2	57.9	53.5
27	64.8	60.3	57.4	54.2	63.1	60.9	60.8	57.4	69.6	68.2	70.9	69.8	70.2	69.1	67.1	66.1	66.3	65.6	69.9	64.8	68.8	67.4	53.2	49.4
28	60.0	51.4	54.1	45.7	64.4	62.6	60.8	60.3	68.0	63.2	70.0	69.2	70.6	69.5	66.2	65.3	69.8	66.1	71.8	70.1	69.3	68.2	49.5	47.6
29	52.8	49.1	45.6	**44.0**	**64.6**	63.6	64.4	59.7	64.0	61.5	70.3	68.9	71.0	69.3	66.5	65.1	72.8	70.0	71.6	69.6	71.2	69.3	49.8	46.6
30	56.8	53.0			63.5	61.8	**67.4**	64.6	68.8	64.0	**71.3**	69.9	**72.3**	70.9	65.0	63.5	**73.6**	72.4	69.3	68.1	**71.5**	70.9	58.1	46.6
31	56.6	53.0			61.4	56.3			70.2	68.8			71.7	69.6	65.8	64.3			68.3	67.1			65.3	58.6
Mittl. Max.	563.51		560.84		558.00		557.94		567.05		567.63		567.47		566.56		567.59		568.03		563.40		560.62	
Mittl. Min.	560.38		557.12		555.15		554.98		564.33		565.08		565.57		564.65		565.24		566.10		560.55		556.87	
Differenz	3.13		3.72		2.85		2.96		2.72		2.55		1.90		1.91		2.35		1.93		2.85		3.75	
Abs. Max.	570.2		571.2		564.6		567.4		575.0		571.3		572.3		570.2		573.6		573.2		571.5		571.0	
Abs. Min.	543.4		544.0		543.9		545.7		556.3		558.7		556.4		559.3		558.8		555.7		548.2		540.7	
Differenz	26.8		27.2		20.7		21.7		18.7		12.6		15.9		10.9		14.8		17.5		23.3		30.3	

1908. **Übersicht über den täglichen Gang des Luftdruckes.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel 500 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Mitt.
Januar	62.01	−.02	−.07	−.18	−.26	**−.29**	−.27	−.17	.04	.20	**.32**	.27	.14	−.04	−.12	−.06	−.04	−.04	−.02	.06	.12	.12	.13	.13	.14	0.61
Februar	59.10	.14	−.04	−.25	−.32	−.32	**−.35**	−.20	−.07	.04	.08	.21	**.23**	.08	.00	.04	.05	.03	.13	.19	.17	.12	.09	.00	−.04	0.58
März	56.47	−.02	−.19	−.40	−.50	**−.51**	−.49	−.39	−.26	−.13	−.09	−.01	.04	−.04	−.06	−.04	−.01	.06	.21	.37	.47	.50	**.56**	.52	.42	1.07
April	56.39	−.02	−.15	−.32	−.40	**−.47**	−.41	−.42	−.41	−.30	−.18	−.17	−.12	−.01	−.03	.00	.08	.14	.19	.35	.49	.54	**.56**	.55	.51	1.03
Mai	65.09	−.05	−.22	−.32	−.40	**−.41**	−.33	−.30	−.23	−.12	−.01	.04	.09	.15	.18	.15	.15	.08	.11	.14	.23	**.31**	**.31**	.26	.15	0.72
Juni	66.65	−.03	−.21	−.35	**−.41**	−.38	−.32	−.30	−.17	−.08	.04	.14	.17	.22	.20	.13	.09	.02	.06	.11	.17	**.25**	**.25**	.21	.15	0.66
Juli	66.50	.05	−.09	−.25	−.31	**−.33**	−.31	−.26	−.17	−.09	.01	.08	.09	.08	.09	.07	.04	−.03	−.01	.05	.22	.29	**.34**	.25	.16	0.67
August	65.67	−.02	−.18	−.31	**−.39**	−.38	−.32	−.28	−.12	.01	.13	.17	.22	**.24**	.19	.17	.16	.08	.03	.08	.19	.19	.18	.09	−.03	0.63
Septbr.	66.51	−.23	−.39	−.52	**−.57**	**−.57**	−.47	−.32	−.18	.02	.18	.21	.24	.27	.26	.22	.19	.16	.14	.24	**.31**	.25	.24	.20	.11	0.88
Oktober	67.93	.12	−.01	−.13	−.20	**−.24**	−.22	−.07	.08	.18	**.25**	**.25**	.14	.03	−.07	−.10	−.12	−.09	−.01	.01	.05	.05	.06	.03	.00	0.40
Novbr.	61.93	−.04	−.10	−.23	−.23	**−.24**	−.20	−.13	.01	.10	.19	.13	.03	−.11	−.16	−.14	−.12	−.01	.06	.12	.19	.21	.21	**.23**	.18	0.47
Dezbr.	58.72	.11	.10	.10	−.04	−.07	−.07	−.02	.14	.23	**.31**	.19	.01	−.17	**−.23**	−.17	−.14	−.14	−.10	−.06	−.02	−.02	.01	.08	.08	0.34
Mittel	62.72	.00	−.12	−.26	−.34	**−.35**	−.31	−.24	−.11	.01	.10	.13	.11	.06	.02	.02	.03	.02	.07	.14	.22	.23	**.25**	.21	.15	0.60

Januar 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	6.3	SW 22	SW 24	SW 11	SW 7	SW 7	SW 4	SW 3	SW 3	SW 3	SW 3	SW 2	SW 0
2	11.5	WNW 9	WNW 12	WNW 17	WNW 26	WNW 24	WNW 19	WNW 17	WNW 8	WNW 9	W 10	W 11	W 13
3	12.2	SW 13	SW 15	SW 12	SW 14	SW 14	SW 18	SW 16	SW 15	SW 17	SW 18	SW 18	SW 18
4	18.2	SW 8	SW 9	SW 11	SW 10	SW 14	SW 16	NE 17	NE 21	NE 20	NE 24	NE 24	NE 24
5	21.8	NE 20	NE 20	NE 22	NE 16	NE 8	NE 4	NE 7	NE 8	NE 12	NE 13	NE 7	NE 6
6	28.8	SSW 38	SSW 30	SSW 28	SSW 22	SSW 25	SSW 17	WSW 20	SW 14	SW 7	SW 6	WSW 5	WSW 12
7	37.4	SW 62	SW 76	SSW 74	SSW 84	SSW 82	SSW 66	SSW 56	SSW 36	SSW 42	SW 44	WSW 34	SW 30
8	32.0	WSW 14	WSW 13	WSW 18	WSW 18	WSW 16	WSW 16	WSW 18	WSW 19	WSW 23	WSW 25	WSW 37	SW 22
9	39.1	SW 42	SW 49	SW 55	SW 54	WSW 51	WSW 55	WSW 56	WSW 64	WSW 44	WSW 40	WSW 36	WSW 37
10	10.4	WSW 27	WSW 25	WSW 11	WSW 9	WSW 13	WSW 14	WSW 7	SW 11	SW 16	WSW 20	WSW 14	WSW 7
11	19.7	WSW 1	WSW 0	WSW 1	WSW 6	WSW 11	NE 19	ENE 21	NE 40	ENE 29	NE 30	NE 27	ENE 32
12	14.7	ENE 2	ENE 4	ENE 5	ENE 6	ENE 2	ENE 0	ENE 1	ENE 8	NE 15	NE 21	NE 26	ENE 24
13	7.4	E 16	E 9	ESE 14	SE 14	SE 7	SSE 8	SSE 5	NNE 13	NE 18	ENE 24	ENE 24	ENE 6
14	8.4	ENE 0	ENE 0	ENE 0	ENE 0	ENE 3	ENE 10	ENE 11	ENE 13	NE 10	NNW 3	NW 5	W 10
15	20.6	NW 16	NW 14	NW 18	NW 12	NW 11	NW 11	NW 13	NW 9	NW 8	NW 3	WSW 6	WSW 11
16	32.7	WSW 24	WSW 19	WSW 19	WSW 20	WSW 24	WSW 23	WSW 29	SW 30	SW 36	SW 30	WSW 38	SW 32
17	23.5	WSW 32	WSW 32	WSW 30	WSW 32	WSW 29	WSW 33	WSW 28	WSW 31	WSW 27	WSW 27	WSW 23	WSW 24
18	13.2	NW 5	NW 6	NW 7	NW 8	NW 4	NW 0	NW 1	NW 0	NW 1	NW 0	NNW 0	NNW 0
19	23.6	WSW 24	WSW 25	WSW 25	SW 26	SW 20	WSW 24	WSW 24	SW 22	SW 27	SW 27	WSW 29	WSW 31
20	8.5	W 0	W 0	W 6	W 7	W 13	W 16	W 11	W 9	W 9	SE 7	SSE 8	SSW 8
21	23.5	NE 31	NE 38	NE 42	NE 36	ENE 38	NE 42	ENE 34	ENE 46	ENE 40	ENE 34	ENE 33	ENE 13
22	24.3	WNW 22	W 23	W 29	W 28	WNW 19	NW 9	NW 6	NNW 8	ENE 15	NE 19	ENE 14	ENE 10
23	25.5	ENE 34	ENE 38	ENE 34	ENE 34	ENE 26	NE 26	NE 26	NE 19	NE 23	ENE 26	ENE 18	ENE 23
24	21.2	NW 34	NW 26	NW 29	NNW 29	NNW 33	NNW 27	N 26	NNW 27	N 23	N 20	NNE 24	N 12
25	29.3	NW 10	NW 8	NW 6	NW 1	NW 3	NW 10	W 14	W 16	WSW 18	WSW 21	WSW 23	WSW 25
26	41.4	W 23	W 24	WSW 22	W 20	W 24	WNW 30	WNW 36	W 34	WNW 34	WNW 26	WSW 25	WSW 33
27	58.6	WSW 60	WSW 70	WSW 80	WSW 82	WSW 84	WSW 80	WSW 79	WSW 69	WSW 66	WSW 60	WSW 58	WSW 50
28	35.6	WSW 34	WSW 38	WSW 50	WSW 58	WSW 44	WSW 60	W 59	SW 31	SW 36	SW 38	SW 26	SW 40
29	13.8	SW 19	SW 12	SW 19	SW 12	SW 11	SW 27	SW 40	SW 14	SW 18	NW 20	SW 21	SW 21
30	8.0	SW 9	SW 10	SW 9	SW 10	SW 9	SW 9	ENE 13	ENE 13	ENE 13	ENE 13	ENE 14	ENE 1
31	16.9	ENE 13	ENE 14	ENE 16	ENE 11	ENE 11	ENE 7	ENE 5	ENE 18	ENE 12	ENE 16	SW 10	SW 21

Februar.

1	20.7	WSW 32	WSW 36	WSW 28	WSW 38	WSW 42	WSW 36	SW 26	E 28	ENE 26	ENE 26	NE 20	SW 5
2	7.5	WNW 5	WNW 7	WNW 4	NW 6	NW 5	NW 6	NW 2	NW 3	NW 4	SW 0	NW 1	NW 4
3	13.7	NE 11	NE 12	NE 8	NE 13	NE 16	NE 10	NE 14	NE 19	NE 18	NE 15	NE 21	NE 9
4	29.9	NE 22	SSE 44	S 42	SE 38	SE 26	SE 36	SE 22	SE 8	ESE 13	ESE 17	NE 30	NE 28
5	24.1	NNE 24	NNE 24	NNE 20	NNE 14	NNE 9	NNE 7	NNE 9	NNE 13	NNE 17	NNE 10	NNE 7	NNE 14
6	38.2	NE 42	NE 42	NE 46	NE 45	NE 49	NE 46	NE 48	NE 56	NE 42	NE 40	NE 35	NE 37
7	33.4	NE 33	NE 31	NNE 30	N 30	N 32	NNE 32	NNE 26	NW 36	NW 36	NW 36	WNW 34	WNW 26
8	17.8	NW 28	NW 21	NNE 27	NNE 25	NNE 19	NNE 17	N 14	NNE 7	NNE 8	NNE 6	SE 9	SW 20
9	14.3	SW 20	WSW 20	WSW 20	WSW 19	WSW 18	WSW 17	WNW 14	WNW 7	WNW 11	WNW 16	WNW 20	WNW 14
10	15.5	WNW 5	WNW 7	WNW 9	WNW 5	WNW 9	WNW 6	W 5	W 7	W 14	W 13	W 13	W 19
11	30.3	NNE 32	NNE 42	NE 44	NE 42	NE 39	NE 33	ENE 27	ENE 27	ENE 28	ENE 30	ENE 22	ENE 24
12	27.0	WNW 30	WNW 30	WNW 34	WNW 37	NW 39	NW 40	NW 34	WNW 24	WNW 22	NW 32	NW 20	WNW 26
13	25.4	W 13	W 12	W 4	W 4	W 0	W 0	NW 4	W 12	W 14	W 21	W 19	W 19
14	20.2	WSW 50	WSW 48	WSW 50	W 48	W 38	W 40	WNW 30	NW 34	W 33	NW 27	NW 29	NW 20
15	25.4	WSW 4	WSW 6	WSW 10	WSW 11	WSW 5	WSW 10	WSW 14	WSW 22	WSW 25	WSW 23	WSW 28	WSW 20
16	49.7	WSW 48	WSW 62	WSW 68	WSW 80	WSW 88	WSW 84	WSW 92	WSW 84	WSW 82	WSW 68	WSW 56	WSW 36
17	51.3	WSW 38	WSW 34	WSW 36	WSW 35	WSW 35	WSW 48	WSW 42	WSW 42	WSW 52	W 70	W 86	SW 60
18	48.0	SW 30	SW 30	SW 21	WSW 27	WSW 38	WSW 66	WSW 66	WSW 52	WSW 48	SW 52	SW 52	SW 56
19	19.2	WSW 29	WSW 18	WSW 19	WSW 19	WSW 24	WSW 24	WSW 25	WSW 27	WSW 28	WSW 25	WSW 19	WSW 18
20	13.0	W 8	W 10	W 10	W 8	W 4	WSW 5	WSW 18	W 16	W 10	W 15	WNW 6	WNW 12
21	27.3	WSW 26	WSW 26	WSW 23	WSW 21	WSW 21	WSW 18	WSW 19	WSW 25	WSW 33	WSW 32	WSW 36	WSW 18
22	36.9	SSW 26	S 26	SSE 34	SSE 40	SSE 26	WSW 24	WSW 40	WSW 62	WSW 43	WSW 39	WSW 42	WSW 33
23	40.4	SW 34	SW 34	SW 35	SW 27	SW 52	SW 56	WSW 40	SW 40	SW 52	SW 48	SW 42	SW 38
24	28.5	SW 34	SW 34	SW 42	SW 38	SW 26	SW 21	WSW 30	SW 29	SW 40	SW 41	SW 33	SW 22
25	20.0	WSW 25	WSW 28	WSW 34	WSW 40	WSW 28	WSW 22	WSW 20	WSW 22	WSW 22	WSW 29	WSW 25	SW 22
26	9.2	WSW 10	WSW 9	WSW 8	WSW 9	WSW 9	WSW 5	WSW 4	W 12	W 16	W 14	WNW 5	WNW 2
27	27.0	WSW 13	WSW 17	WSW 19	WSW 16	SW 18	SW 34	SW 40	SW 38	WSW 40	WSW 38	WSW 42	SW 32
28	30.2	SW 19	SW 9	SW 12	WSW 18	WSW 15	WSW 16	WSW 40	WSW 40	WSW 38	WSW 42	WSW 39	SW 33
29	29.5	SW 25	SW 24	WSW 32	SW 34	SW 36	SW 32	WSW 22	SW 14	SW 18	SW 20	SW 18	SW 13

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SW 7	W 6	WNW 3	WNW 3	WNW 6	WNW 7	WNW 7	WNW 10	WNW 2	WNW 1	WNW 1	WNW 9	151
2	WSW 14	WSW 13	SW 14	SW 15	SW 4	SW 4	SW 0	SW 3	SW 4	SW 7	SW 11	SW 11	275
3	SW 18	SW 12	SW 3	SW 2	SW 6	SW 6	SW 5	SW 10	SW 15	SW 11	SW 8	SW 8	292
4	NE 16	NE 21	NE 21	NE 20	NE 20	NE 20	NE 18	NE 14	NE 22	NE 20	NE 22	NE 26	438
5	NE 10	SE 19	SSW 30	SSW 26	SSW 32	SSW 40	SSW 38	SSW 40	SSW 30	SSW 36	SSW 38	SSW 42	524
6	W 14	W 12	WSW 20	SW 20	SW 34	SW 34	SW 43	SW 50	SW 47	SW 76	SW 54	SW 68	696
7	SW 23	WSW 23	WSW 20	WSW 22	WSW 19	WSW 11	WSW 14	WSW 17	WSW 14	WSW 17	WSW 15	WSW 16	897
8	WSW 26	WSW 36	WSW 14	WSW 40	WSW 40	WSW 50	WSW 44	WSW 66	WSW 70	SW 60	SW 42	SW 42	709
9	WSW 31	WSW 32	WSW 28	WSW 30	WSW 35	WSW 37	WSW 35	WSW 27	WSW 26	WSW 24	WSW 23	WSW 28	939
10	WSW 5	WSW 8	WSW 8	WSW 8	WSW 8	WSW 7	WSW 7	WSW 7	WSW 6	WSW 4	WSW 3	WSW 5	250
11	ENE 34	ENE 22	NE 27	ENE 31	ENE 34	ENE 32	ENE 29	ENE 19	E 12	ENE 5	ENE 11	ENE 0	473
12	ENE 20	ENE 24	ENE 20	ENE 26	ENE 32	ENE 24	ENE 20	ENE 12	ENE 14	ENE 26	ESE 12	ESE 10	354
13	E 3	E 4	ENE 5	ENE 4	ENE 3	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	177
14	W 8	W 12	WNW 16	NW 16	NW 16	NW 14	NW 12	NW 12	NW 6	NW 7	NW 7	NW 10	201
15	SW 16	SW 21	WSW 30	WSW 27	WSW 34	WSW 34	WSW 32	WSW 42	WSW 36	WSW 28	WSW 32	WSW 30	494
16	WSW 36	WSW 38	WSW 36	WSW 34	WSW 44	WSW 37	WSW 39	WSW 42	WSW 42	WSW 37	WSW 37	WSW 38	784
17	WSW 20	WSW 22	WSW 24	WSW 30	WSW 26	WSW 30	WSW 26	WSW 19	W 15	NW 3	NW 0	NW 0	563
18	S 0	S 13	SSW 12	SW 20	SW 20	WSW 26	WSW 32	WSW 36	WSW 37	WSW 29	WSW 30	WSW 30	317
19	WSW 25	WSW 23	WSW 28	WSW 26	WSW 30	W 30	W 24	W 26	W 20	W 17	W 8	W 5	566
20	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 5	SSW 17	NE 16	NE 21	NE 21	NE 29	203
21	E 10	ESE 16	SE 22	SE 20	SSE 16	SE 10	SE 1	SE 5	NE 7	N 7	N 7	NW 15	563
22	ENE 25	ENE 21	ENE 23	ENE 28	ENE 47	ENE 36	ENE 38	ENE 34	ENE 32	ENE 29	ENE 31	ENE 36	582
23	E 25	ENE 24	E 14	S 19	S 19	SSE 21	SE 29	SE 30	SE 26	SSE 24	WSW 28	WNW 26	612
24	N 8	N 1	N 1	N 0	N 2	NNW 24	NNW 33	NW 27	NW 32	NW 29	NW 25	NW 16	508
25	WSW 28	WSW 30	WSW 41	WSW 52	WSW 64	WSW 58	WSW 56	WSW 54	WSW 50	WSW 48	WSW 38	WSW 29	703
26	WSW 50	WSW 36	WSW 42	WSW 46	WSW 50	WSW 60	WSW 66	WSW 62	WSW 62	WSW 68	WSW 60	WSW 60	993
27	WSW 41	WSW 51	WSW 50	WSW 50	WSW 60	WSW 44	WSW 46	WSW 44	WSW 56	WSW 50	WSW 44	WSW 32	1406
28	SW 32	SW 24	SW 29	SW 29	SW 20	SW 16	SW 24	SW 34	SW 36	SW 36	SW 34	SW 26	854
29	SW 17	SW 3	SW 10	SW 8	SW 3	SW 7	SW 7	SW 5	SW 8	SW 11	SW 10	SW 9	332
30	ENE 0	ENE 0	ENE 1	ENE 4	ENE 2	ENE 7	ENE 7	ENE 10	ENE 10	ENE 10	ENE 8	ENE 11	193
31	SW 10	SW 13	SW 15	SW 15	SW 20	SW 20	WSW 18	WSW 15	WSW 17	WSW 26	WSW 41	WSW 41	405

Februar.

1	WSW 4	WNW 5	WNW 12	SW 26	SW 18	SW 18	SW 20	WNW 18	WNW 14	WNW 4	WNW 7	WNW 7	496
2	NW 1	NW 5	NW 8	NW 9	NW 14	NW 11	NW 11	NW 14	NNE 16	NE 16	NE 15	NE 13	180
3	NE 9	NE 17	NE 14	NE 12	NE 11	NE 18	NE 20	NE 16	NE 19	NE 10	NE 5	NE 11	328
4	NE 26	NE 36	NE 36	NE 38	NE 46	NE 42	NE 34	NE 34	NE 32	NNE 29	NNE 17	NNE 22	718
5	NNE 20	NNE 21	NE 26	NE 35	NE 32	NE 38	NE 35	NE 40	NE 43	NE 40	NE 44	NE 36	578
6	NE 36	NE 30	NE 29	NE 34	NE 31	NE 33	NE 33	NE 36	NE 32	NE 32	NE 30	NE 34	918
7	WNW 38	W 42	W 46	WNW 30	WNW 40	NW 43	NW 31	NW 26	NW 30	NW 27	NW 27	NW 39	801
8	SW 16	SW 19	SW 19	SW 19	SW 20	SW 19	SW 16	SW 19	SW 19	SW 19	SW 19	SW 22	427
9	W 15	W 8	W 10	WSW 12	WSW 13	W 17	W 13	W 11	WNW 16	WNW 12	WNW 11	WNW 8	342
10	W 20	W 17	WNW 23	NW 16	NNW 17	NNE 21	NNE 23	NNE 12	NNE 23	NNE 28	NNE 28	NNE 32	372
11	ENE 31	ENE 33	ENE 28	ENE 24	NE 26	NE 24	NE 22	NE 26	NE 30	NE 28	NW 34	WNW 32	728
12	W 26	W 30	W 28	W 30	W 28	W 25	WNW 25	WNW 18	WNW 16	WNW 23	W 19	W 12	648
13	W 26	W 34	W 36	W 30	W 38	W 43	W 43	W 42	W 48	WSW 49	WSW 49	WSW 50	610
14	NW 4	NW 1	NW 1	W 1	WSW 1	WSW 2	WSW 4	WSW 1	WSW 0	WSW 6	WSW 10	WSW 6	484
15	WSW 30	WSW 34	WSW 38	WSW 36	WSW 42	WSW 36	WSW 36	WSW 32	WSW 36	WSW 37	WSW 35	WSW 40	610
16	WSW 32	WSW 20	WSW 16	WSW 18	WSW 16	WSW 32	WSW 33	WSW 35	WSW 38	WSW 34	WSW 34	WSW 36	1192
17	SW 72	SW 52	SW 62	SW 73	SW 67	SW 52	SW 48	SW 41	SW 39	SW 40	SW 36	1232
18	W 45	W 47	W 46	W 54	W 60	W 66	W 66	W 50	WSW 48	WSW 50	WSW 38	WSW 37	1151
19	WSW 22	WSW 24	WSW 24	WNW 16	WSW 18	WSW 18	WSW 13	WSW 14	W 12	W 8	W 8	W 8	460
20	W 18	W 18	W 13	W 7	WSW 12	W 15	WSW 13	WSW 15	WSW 15	WSW 16	WSW 22	WSW 27	313
21	WSW 26	WSW 32	WSW 27	WSW 27	WSW 35	WSW 39	WSW 34	WSW 30	WSW 28	WSW 26	WSW 26	WSW 28	656
22	SW 33	SW 28	WSW 30	SW 28	SW 44	SW 46	WSW 36	WSW 35	WSW 41	WSW 43	WSW 51	WSW 36	886
23	SW 36	SSW 46	SW 42	SW 31	SW 31	SW 46	SW 36	SW 40	SW 44	SSW 42	SW 46	SW 32	970
24	SW 28	WSW 22	WSW 20	WNW 4	W 11	WSW 31	WSW 28	WSW 39	WSW 35	WSW 24	WSW 26	WSW 25	683
25	WSW 18	WSW 16	WSW 14	WSW 11	WSW 15	WSW 8	WSW 12	WSW 16	WSW 12	WSW 15	WSW 13	WSW 12	479
26	WNW 4	WNW 5	W 9	W 13	W 12	WNW 14	WNW 21	W 11	W 6	W 9	W 7	W 7	221
27	SW 28	SW 23	SSW 25	SSW 30	WSW 24	SW 32	WSW 28	SSW 24	SW 23	SW 23	SW 20	SW 21	648
28	SW 29	SW 34	SW 32	SW 28	SW 26	SW 56	SW 39	SW 41	SW 25	SW 30	SW 38	SW 25	724
29	SW 18	SW 20	SW 26	SW 26	SW 32	SW 20	SW 30	SW 54	SW 56	SW 58	SW 50	SSW 36	709

März 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	31.3	SW 28	SW 36	SW 48	SW 48	SW 40	SW 43	SW 45	WSW 42	WSW 36	WSW 33	WSW 35	WSW 36
2	15.2	SW 14	SW 10	SW 12	SW 6	SW 4	SW 9	SW 13	SW 16	SW 11	S 16	SSE 23	SSW 18
3	8.3	WSW 1	WSW 0	W 7	N 9	N 3	N 3	N 8	N 13	NW 22	NW 24	NW 21	NW 18
4	22.4	NW 3	NW 9	NW 6	WNW 20	W 24	W 26	SW 25	SW 23	SSW 20	SSW 24	SW 42	SW 30
5	40.5	SW 25	SW 29	WSW 36	SW 34	WSW 30	WSW 32	WSW 25	WSW 29	WSW 28	WSW 23	WSW 25	WSW 44
6	40.1	WSW 42	WSW 48	WSW 34	WSW 39	WSW 33	WSW 46	WSW 44	WSW 44	WSW 44	WSW 40	SW 25	WSW 29
7	36.1	SSW 61	SSW 57	SSW 64	SSW 52	SW 38	SW 33	SW 34	SSW 36	SW 30	WSW 31	W 34	W 28
8	40.6	W 15	W 10	W 11	W 10	W 10	W 16	SW 19	WSW 35	WSW 42	WSW 56	SW 53	WSW 45
9	32.3	WSW 29	WSW 29	WSW 34	SW 31	SW 31	SW 31	SW 31	SW 42	SW 48	WSW 27	SW 41	SW 27
10	46.6	WSW 71	WSW 79	WSW 64	W 72	W 66	WSW 60	W 48	WSW 40	WSW 37	WSW 23	WSW 31	WSW 49
11	34.0	WSW 22	W 23	W 21	W 17	W 14	W 15	W 35	W 38	W 48	WSW 45	W 38	W 34
12	20.2	W 21	WSW 28	WSW 27	WSW 26	W 23	W 23	W 19	WSW 22	WSW 30	WSW 34	WSW 34	W 20
13	7.1	WNW 9	WNW 8	WNW 6	WNW 5	WNW 6	WNW 6	SW 6	W 8	W 7	W 6	W 8	W 8
14	14.2	WNW 7	WNW 8	WNW 9	WNW 7	SW 19	S 28	SW 28	W 16	WNW 9	WNW 13	WSW 13	W 11
15	23.3	NW 12	NW 7	NW 0	NW 4	NW 8	NW 10	SW 18	WSW 21	WSW 24	WSW 30	WSW 26	WSW 24
16	18.7	WSW 36	WSW 36	WSW 36	WSW 31	WSW 20	WSW 25	WSW 34	SW 32	SW 34	SW 34	SW 25	SW 21
17	16.1	SE 5	SE 19	SE 12	SE 6	SE 9	SE 11	SE 13	SE 15	SE 12	SE 8	SE 6	SE 10
18	5.2	SSE 24	SSE 20	SSE 19	SSE 10	SSE 11	SSE 11	E 8	E 5	E 3	E 3	E 1	E 0
19	23.0	SSE 8	SSE 8	SSE 7	SSE 8	SSE 12	SSE 18	SE 14	SSW 13	SSW 11	SSW 17	SSW 33	SW 28
20	23.1	SW 30	SW 26	SW 28	SW 28	SW 28	SW 16	SW 18	SSW 26	SSW 43	SSW 40	SSE 14	S 38
21	22.3	S 24	SSE 22	SE 26	SE 14	SE 18	SSE 19	SSE 26	SSE 25	SSE 24	SSE 22	SSE 21	SSE 27
22	22.2	SSW 34	SSW 30	SSW 34	SSW 26	SSW 20	SSW 16	SSW 3	SSW 4	SSE 13	SE 13	SSE 20	SE 17
23	14.0	SW 20	SW 17	SW 9	SW 15	SW 14	SW 16	N 18	NNE 17	NNE 9	NNW 11	NNW 10	NNW 8
24	17.3	NNW 14	NNW 10	NW 12	NW 9	WNW 9	WNW 17	N 11	WNW 17	WNW 19	WNW 22	WNW 15	W 25
25	21.4	W 28	W 26	W 30	W 20	W 25	W 21	W 19	W 21	WSW 25	SSW 25	SSW 46	SW 23
26	17.5	SW 23	WSW 20	WSW 22	WSW 21	WSW 19	WSW 22	WSW 19	SW 19	SW 18	SW 19	SW 21	SW 28
27	9.8	SW 2	SW 5	SW 4	SW 4	SW 4	SW 6	NE 8	NE 10	NE 5	NE 5	NE 8	NE 8
28	14.0	SE 12	SE 17	SE 21	SE 28	SE 26	SE 26	SW 18	SW 10	SW 18	SW 14	SW 7	SW 7
29	16.5	SW 13	SW 14	SW 23	SW 18	SW 20	SW 24	SW 14	SW 14	SW 13	SW 9	SW 5	SW 5
30	33.1	SW 36	SW 31	SW 41	SW 46	SW 44	SW 48	SW 31	WSW 39	SW 34	SW 26	SW 17	SW 12
31	48.5	SW 35	SW 34	SW 34	SW 29	SW 35	SW 52	SW 34	SW 36	SW 44	SW 52	SW 58	SW 58

April.

1	37.8	SW 62	SW 62	SW 60	SW 56	SW 60	SW 60	WSW 60	WSW 60	WSW 50	WSW 47	WSW 47	W 32
2	15.2	WNW 12	WNW 8	WNW 10	NNW 7	NW 13	NW 14	WNW 16	WNW 15	WNW 21	WNW 21	WNW 12	WNW 11
3	29.5	WSW 16	WSW 7	WSW 9	WSW 12	WSW 13	WSW 10	W 14	W 14	W 16	W 19	W 39	WNW 26
4	24.9	SW 30	SW 28	SW 27	SW 21	SW 21	SW 20	SW 27	SW 30	SW 24	SW 28	SW 32	SW 36
5	9.2	E 13	ENE 17	NE 11	NE 4	NE 7	NE 6	NE 3	NNE 5	NNE 2	NNE 3	NNE 8	NNE 6
6	11.2	NNE 9	NNE 9	NNE 11	NNE 12	N 13	N 12	NE 12	ENE 19	ENE 12	ENE 9	ENE 6	ENE 0
7	26.4	S 20	S 8	E 20	ENE 28	ENE 34	ENE 44	ENE 50	ENE 46	ENE 38	ENE 34	ENE 39	ENE 22
8	19.9	E 24	E 16	E 16	E 17	E 13	E 13	E 16	E 16	E 21	ENE 26	ENE 24	ENE 25
9	12.7	NE 13	NE 12	NE 11	NE 8	NE 7	NE 5	ENE 3	NE 6	NE 8	NE 15	NE 12	NE 5
10	16.5	NE 19	NE 15	NE 17	NE 14	NE 12	NE 12	NE 9	NNE 15	NNE 14	NNE 17	NNE 11	NNE 14
11	16.5	SW 11	SW 10	SW 11	SW 8	SW 5	SW 5	SW 5	SW 13	SW 8	SW 9	SW 4	SW 17
12	6.4	SW 12	SW 10	SW 11	SW 9	SW 9	SW 10	SW 7	SW 0	SW 0	SW 0	SW 0	SW 1
13	17.8	SW 10	SW 14	SW 20	SW 12	SW 16	SW 18	SW 14	SW 15	SW 17	SW 22	SW 23	SW 27
14	14.4	SW 9	SW 7	SW 10	SW 11	SW 11	SW 11	SW 13	SSW 14	S 10	SSE 11	SE 14	SE 15
15	12.0	E 24	E 30	E 24	E 22	E 19	E 20	E 9	E 1	E 0	E 0	E 2	E 3
16	21.2	E 20	E 13	E 10	E 13	E 11	E 11	E 15	E 13	ENE 16	SE 20	SE 38	SE 31
17	11.6	SE 28	SE 27	SE 19	SE 24	SE 22	SE 20	SE 6	SE 3	SE 4	SE 3	SE 6	SE 6
18	23.5	SE 22	SE 20	SE 24	SE 20	SE 20	SE 15	SSW 9	SSW 12	SSW 17	SSW 21	S 27	S 22
19	19.1	WSW 15	SW 18	SSE 26	WSW 19	SW 17	SW 14	SW 11	SW 6	SW 13	SW 10	NW 13	
20	24.7	SW 31	SW 29	SW 30	WSW 27	WSW 30	WSW 14	W 20	WSW 39	SW 32	SW 36	SSW 33	SSW 27
21	16.7	NW 6	NW 2	NW 5	NW 9	NW 9	NW 12	NE 12	NE 24	NE 19	NE 12	NE 7	NE 16
22	26.1	ENE 52	ESE 34	ESE 32	SSE 15	SW 15	SW 18	SW 20	SW 18	SW 28	W 32	W 28	W 26
23	23.5	SW 26	SW 34	SW 36	SW 39	SW 39	SW 36	SW 34	SW 20	SW 7	SW 2	SW 17	SSW 15
24	32.6	SSW 20	SSW 28	SSW 36	SSW 32	SSW 27	SSW 26	SSW 35	SSW 34	SSW 38	SSW 22	SSW 48	SSE 48
25	32.2	SSW 5	SSW 12	SE 10	SE 13	SE 16	SSE 15	SSE 19	SSE 28	SSE 30	SSE 26	SSE 31	S 26
26	37.8	SW 80	SW 67	SW 54	SW 45	SW 44	SW 34	SW 27	SW 43	SW 39	W 34	W 26	W 21
27	52.1	SW 44	SW 41	SW 40	SW 43	SW 56	SW 70	WSW 68	WSW 80	SW 72	SW 76	SW 103	SW 49
28	34.3	SW 20	SW 30	SW 27	SW 35	SW 32	SW 32	SW 26	SW 34	SW 39	SW 27	SW 17	SW 21
29	31.0	WSW 38	WSW 38	WSW 44	WSW 41	WSW 39	WSW 38	SW 30	SW 40	SW 40	SW 30	SW 34	SW 34
30	17.3	NW 16	NW 13	NW 10	NW 10	NW 12	NW 12	SW 12	SW 14	SW 29	SW 22	SW 26	ENE 16

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 25	WSW 29	WSW 22	WSW 14	SW 15	SW 25	SW 29	SW 31	SW 28	SW 26	SW 20	SW 18	732
2	SW 18	SW 24	SW 24	SW 7	SW 22	SW 21	SW 20	WSW 17	WSW 15	WSW 13	WSW 10	WSW 11	304
3	NW 11	NW 12	NW 14	NW 12	NW 10	NW 7	NW 3	NW 0	NW 0	NW 0	NW 1	NW 1	2[illegible]
4	SW 24	SW 18	SW 16	SW 20	SW 25	SW 25	SW 24	SW 26	WSW 30	WSW 28	SW 24	SW 26	538
5	WSW 46	WSW 38	WSW 42	WSW 68	WSW 58	WSW 70	WSW 62	WSW 54	WSW 44	WSW 44	WSW 42	WSW 44	972
6	WSW 28	SW 19	SSW 25	SSW 24	SSW 26	SSW 30	SSW 40	SSW 46	SSW 64	SSW 76	SSW 58	SSW 58	962
7	W 28	W 28	W 28	W 26	W 40	W 42	W 34	W 34	W 34	W 29	W 27	W 18	860
8	WSW 58	WSW 58	WSW 64	WSW 65	WSW 67	WSW 66	WSW 62	WSW 51	WSW 45	WSW 46	WSW 35	WSW 35	974
9	SW 23	WSW 33	WSW 41	WSW 33	WSW 35	WSW 44	WSW 39	WSW 43	WSW 26	WSW 16	WSW 15	WSW 27	770
10	WSW 42	WSW 48	W 50	W 44	WSW 49	WSW 47	WSW 42	WSW 31	WSW 39	WSW 30	WSW 31	WSW 25	1118
11	W 36	W 38	WSW 31	W 41	W 58	W 54	W 54	W 48	WSW 36	WSW 28	WSW 23	W 20	817
12	WSW 27	W 19	WNW 12	W 9	WNW 15	WNW 16	WNW 15	WNW 13	WNW 14	WNW 16	WNW 13	WNW 10	486
13	W 7	WNW 10	WNW 9	NW 5	NW 7	NNW 9	WNW 8	WNW 6	NW 5	NW 8	NW 7	WNW 7	171
14	WNW 12	WNW 16	NE 22	NE 20	WNW 13	NW 18	NW 15	NW 16	NW 15	NW 7	NW 6	NW 12	340
15	WSW 16	WSW 18	WSW 18	WSW 20	WSW 28	WSW 32	WSW 36	WSW 38	WSW 40	WSW 36	WSW 45	WSW 49	560
16	SW 28	SW 26	SW 14	SW 10	SW 3	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	SW 3	449
17	S 16	SSE 18	SSE 17	SSE 17	SSE 21	SSE 26	SSE 27	SSE 26	SSE 26	SSE 25	SSE 22	SSE 20	387
18	E 1	E 0	E 0	E 0	SE 0	SE 0	SE 0	SE 0	SSE 0	SSE 0	SSE 0	SSE 8	124
19	SW 20	SW 32	SW 32	SW 29	SW 33	SW 31	SW 30	SW 35	SW 35	SW 27	SW 34	SW 36	551
20	SSW 36	SSW 17	SSW 16	SSW 21	SSW 13	SSW 10	SSE 23	S 20	S 8	S 11	SSE 20	S 24	554
21	SSE 28	SSE 24	SSE 28	SSE 26	SSE 22	SSE 21	S 19	SSW 16	SSW 16	SSW 17	SSW 26	SSW 25	536
22	SSE 24	SSW 29	SSW 25	SSW 24	SSE 28	SSE 26	SW 34	SW 21	SW 21	SW 21	SW 27	SW 23	533
23	NNW 11	NNW 12	NNW 11	NNW 13	NNW 26	NNW 16	NNW 13	NNW 13	NNW 17	NNW 17	NNW 11	NNW 13	337
24	SW 6	SW 15	SW 20	SW 21	WSW 21	W 23	W 18	WNW 23	WNW 18	WNW 18	WNW 23	WNW 28	414
25	WSW 19	WSW 20	W 18	W 18	W 10	W 10	W 21	W 23	W 14	WSW 21	WSW 15	WSW 15	513
26	WSW 32	WSW 40	WSW 26	WSW 16	SW 13	SW 8	SW 9	SW 8	SW 7	SW 4	SW 4	SW 1	419
27	ENE 13	E 13	E 12	S 13	SSE 17	SE 22	SE 22	SE 24	SE 20	SE 2	SE 4	SE 5	236
28	SW 7	SW 8	SW 8	SW 9	SW 7	SW 8	SW 11	SW 16	SW 13	SW 16	SW 16	SW 12	335
29	SW 8	SW 10	SW 13	SW 14	SW 15	SW 18	SW 20	SW 21	SW 22	SW 25	SW 25	SW 34	397
30	SW 18	SW 23	SW 27	SW 30	SW 29	SW 39	SW 43	SW 37	SW 33	SW 37	SW 42	SW 31	794
31	SW 52	SW 54	SW 54	SW 58	SW 54	SW 54	SW 56	SW 54	SW 50	SW 56	SW 56	SW 64	1163

April.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WNW 32	W 22	W 21	NW 19	WNW 20	WNW 24	WNW 22	WNW 20	WNW 28	WNW 10	WNW 15	WNW 19	908
2	WNW 12	WNW 11	WNW 11	WNW 23	WNW 18	WNW 21	WNW 16	W 11	W 23	WSW 22	WSW 20	WSW 17	365
3	WNW 30	W 50	SW 70	SW 60	SW 46	SW 42	SW 37	SW 45	SW 48	SW 37	SW 24	SW 23	707
4	SW 22	SW 21	SW 25	SW 32	SW 30	SW 42	E 23	E 16	WSW 21	E 18	E 11	E 13	598
5	NNE 7	NNE 13	NNE 15	NNE 12	NNE 13	NNE 14	NNE 15	NNE 13	NNE 10	NNE 6	NNE 9	NNE 9	221
6	ENE 0	ENE 0	WSW 0	WSW 0	SW 9	W 21	W 28	W 20	W 16	W 18	W 15	W 17	268
7	ENE 25	E 18	ESE 22	ESE 18	ESE 17	ENE 17	ENE 26	ENE 20	ENE 22	E 20	E 20	ENE 26	634
8	ENE 28	ENE 31	ENE 28	ENE 26	NE 24	NE 20	NE 17	NE 16	NE 16	NE 15	NE 14	NE 15	477
9	NE 16	NE 11	N 17	N 18	NNE 15	NNE 15	NNE 12	NNE 14	NNE 20	NNE 20	NNE 21	NE 22	306
10	W 15	SW 19	SW 26	SW 28	SW 29	SW 23	SW 17	SW 15	SW 12	SW 16	SW 14	SW 12	395
11	SW 25	SW 31	SW 34	SW 30	SW 31	SW 35	SW 25	SW 20	SW 19	SW 16	SW 12	SW 12	390
12	SW 5	SW 8	SW 9	SW 4	SW 6	SW 3	SW 4	SW 4	SW 5	SW 7	SW 9	SW 21	151
13	SW 32	SW 37	SW 28	SW 16	SW 15	SW 16	SW 16	SW 16	SW 12	SW 10	SW 11	SW 9	426
14	SE 12	ESE 15	E 13	E 14	E 39	E 20	E 19	E 13	E 11	E 11	E 17	E 26	340
15	SSW 6	SE 8	SE 7	SE 2	SE 5	ESE 14	ENE 15	NE 18	NE 9	E 10	E 20	E 20	288
16	SE 25	SE 18	SE 18	SE 22	SE 25	SE 21	SE 20	SE 27	SE 27	SE 28	SE 34	SE 32	508
17	SE 4	SE 7	SE 12	SE 10	SE 7	SE 4	SE 4	SE 6	SE 6	SE 10	SE 21	SE 19	278
18	SSE 25	SE 34	SE 31	W 39	W 36	W 35	WSW 27	WSW 24	W 14	W 22	WNW 31	WNW 18	505
19	WSW 14	WNW 20	WNW 13	W 30	WNW 23	W 15	W 24	WNW 18	WNW 28	SW 35	SW 31	SW 34	458
20	SW 22	SW 18	SW 15	SW 35	SW 44	SW 28	WSW 31	W 23	W 13	W 6	WNW 3	WNW 7	593
21	NE 15	NE 19	NE 20	NE 22	NE 22	NE 20	NE 19	NE 21	E 18	WNW 23	WNW 29	WNW 42	403
22	W 26	W 27	W 26	SW 23	SW 28	SW 28	SW 34	SW 32	SW 24	SW 24	SW 28	SW 26	644
23	SW 21	SSW 17	SSW 20	SSW 20	SSW 21	SSW 24	SSW 25	SSW 23	SSW 22	SSW 23	SSW 19	SSW 24	564
24	SSW 54	SSW 55	SSW 43	SSW 38	SSW 27	S 26	SSE 25	S 37	SSW 30	SSW 21	SSW 22	SSW 10	782
25	S 34	SSW 46	SSW 43	SSW 32	SSW 20	SSE 28	SSE 18	SSE 27	W 67	WSW 74	WSW 74	SW 80	771
26	SW 22	SW 34	SW 38	SW 30	SW 26	SW 22	SW 25	SW 29	SW 35	SW 39	SW 42	SW 52	708
27	WNW 66	W 56	W 40	SW 46	SW 49	SW 53	SW 52	SW 52	SW 28	SW 18	SW 20	SW 28	1253
28	SW 25	SW 33	SW 41	SW 43	SW 44	SW 40	WSW 45	SW 47	SW 37	SW 41	SW 36	WSW 46	824
29	SW 32	SW 32	SSW 32	SSW 28	SW 22	SW 37	SW 30	SW 19	WNW 20	WNW 20	WNW 19	WNW 21	758
30	ENE 15	SW 23	SW 16	SW 20	SW 27	SW 31	SW 20	SW 25	SW 18	SW 11	SW 3	SW 8	115

Mai 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	27.0	SW 9	SW 12	SW 13	SW 10	SW 13	SW 15	SW 13	SW 20	SW 26	SW 14	SW 19	SW 27
2	33.8	W 25	WNW 30	W 25	WNW 33	WNW 29	WNW 28	WNW 22	W 21	W 24	W 26	W 22	W 38
3	41.0	WNW 29	WNW 25	WNW 34	WNW 26	W 30	W 40	W 31	W 28	WSW 30	WSW 37	WSW 52	WSW 46
4	50.2	WSW 62	WSW 64	WSW 68	WSW 62	WSW 57	WSW 61	WSW 66	WSW 61	WSW 57	WSW 50	SW 70	SSW 42
5	46.5	SSW 48	WSW 62	WSW 78	WSW 78	WSW 90	WSW 70	WSW 70	WSW 64	WSW 48	WSW 36	WSW 32	SW 39
6	34.3	SW 14	SW 16	SW 17	SW 31	SW 29	SSW 41	SW 47	WSW 43	WSW 56	SW 42	WSW 50	WSW 40
7	26.6	SW 32	SW 34	SW 35	SW 23	SW 22	SW 34	SW 31	SW 33	SW 36	SW 40	SW 24	SW 40
8	37.3	WSW 10	WSW 10	WSW 10	WSW 22	WSW 35	WSW 35	SW 30	SSW 28	S 30	W 42	WSW 41	SW 39
9	43.1	SW 48	SW 46	SW 46	SW 46	SW 47	SW 45	SW 50	SW 42	SW 45	SW 39	WSW 51	SW 39
10	48.2	WSW 56	WSW 53	WSW 53	WSW 64	WSW 62	WSW 68	WSW 66	WSW 58	WSW 54	WSW 46	WSW 36	WSW 26
11	45.6	SW 46	SW 51	WSW 51	WSW 58	WSW 60	WSW 60	WSW 48	WSW 58	SW 47	SW 47	SW 60	SW 60
12	40.8	SW 32	SW 37	SW 37	SW 39	SW 39	SW 36	SW 40	SW 30	SSW 18	SSE 32	SSE 42	S 50
13	47.8	SSW 48	SSW 42	S 46	S 46	S 34	S 36	S 30	S 50	S 44	S 36	S 32	S 50
14	39.7	SSW 60	SSW 56	SSW 58	SSW 50	SSW 40	SSW 46	SSW 48	SSW 32	SSW 48	SSW 50	SSW 56	SSW 36
15	22.8	SSW 28	SSW 16	SSW 22	SSW 30	SSW 22	SSW 21	SSW 17	SSW 16	SSW 7	SSW 23	S 18	S 24
16	26.0	WSW 32	WSW 29	W 31	W 11	W 12	W 29	W 33	W 34	W 41	W 22	W 30	W 44
17	8.6	W 14	W 9	W 6	W 3	W 12	W 13	W 12	WSW 14	WSW 4	WSW 3	WSW 8	WSW 3
18	19.0	WSW 24	WSW 26	ENE 32	ENE 34	ENE 30	ENE 30	ENE 28	ENE 30	ENE 32	ENE 36	ENE 30	ENE 28
19	11.7	SE 16	S 17	S 12	S 12	SW 21	SW 24	WSW 18	W 11	W 9	WSW 5	WSW 5	WSW 4
20	26.3	WSW 26	WSW 31	WSW 25	WSW 34	WSW 36	WSW 35	WSW 37	WSW 34	WSW 36	WSW 32	WSW 38	WSW 40
21	27.7	NW 24	WNW 34	WSW 29	SW 45	WSW 44	WSW 42	WSW 33	SW 35	SW 32	SW 24	SW 20	SW 14
22	36.5	SW 24	SSW 36	SSW 40	SSE 37	SSW 18	SSW 31	SSW 50	SSW 48	S 48	S 36	SSE 26	SSE 24
23	10.3	SSE 52	SE 25	SE 30	SE 19	ESE 15	E 11	ENE 12	E 9	E 11	E 10	NE 6	NE 4
24	19.7	N 2	N 8	N 14	ENE 5	SE 0	ESE 3	ESE 16	ENE 13	ENE 7	E 20	SSE 21	SSE 20
25	35.6	WSW 28	WSW 30	WSW 24	WSW 15	WSW 21	WSW 16	WSW 20	WSW 36	WSW 35	WSW 43	WSW 30	WSW 21
26	18.9	WSW 40	WSW 38	WSW 38	WSW 15	WSW 29	WSW 20	WSW 19	W 22	W 19	W 22	WSW 18	WSW 22
27	6.0	WNW 11	NW 3	NW 9	NNW 6	NNW 2	NNE 5	NNE 6	NE 6	NE 6	NE 6	NE 7	NE 4
28	16.8	N 23	N 19	N 18	N 19	N 13	N 13	NNW 13	NNW 13	WNW 15	NW 14	NNE 26	NNE 20
29	21.3	NNE 10	NNE 10	NNE 14	NNE 7	ENE 10	NE 16	ESE 16	ESE 16	ESE 27	SE 32	SE 44	SE 16
30	29.3	S 20	S 30	SSW 34	S 44	S 40	S 32	SSW 26	SSW 32	S 30	SSE 22	SSW 20	SSW 28
31	12.4	SW 6	SSW 13	S 7	S 7	S 16	SSW 21	SSW 11	SSW 21	SW 22	SW 10	SSW 5	SE 13

Juni.

1	18.2	SSW 11	SSW 12	SSW 11	SSW 11	SSW 13	SSW 20	SSW 22	SSW 21	S 25	S 24	S 26	SSW 18
2	14.0	SE 18	SE 20	SE 16	SE 16	S 14	SW 15	SSW 13	NW 9	NW 8	S 9	S 8	SE 7
3	5.8	NNE 5	NNE 5	NNE 11	NNE 13	WNW 16	NW 17	NW 9	NW 3	NW 3	NW 2	NW 2	NW 2
4	20.5	W 11	W 1	W 5	W 8	W 10	W 12	W 9	WSW 15	WSW 18	WSW 17	WSW 17	WSW 21
5	33.3	WSW 42	WSW 44	WSW 44	WSW 40	WSW 28	WSW 24	WSW 26	WSW 26	WSW 26	SW 22	SW 28	SW 24
6	38.1	SW 34	SW 40	SW 44	SW 44	SSW 60	SW 52	WSW 56	SSW 62	SSW 64	WSW 58	WSW 50	WSW 58
7	7.1	WSW 4	WSW 3	N 10	N 8	N 6	N 5	N 6	NNE 11	NNE 10	NNE 11	NNE 10	NNE 5
8	8.0	NE 5	NE 4	NE 5	NE 5	NE 7	NE 5	NE 2	NNE 2	NNE 0	NNE 1	NNE 6	NNE 8
9	13.7	NNE 16	NNE 17	NNE 18	NNE 18	NNE 18	NNE 16	NE 12	NE 10	NE 6	NE 1	NE 2	NE 11
10	16.3	WSW 20	W 16	W 14	W 12	W 11	W 13	W 11	W 12	W 18	W 17	W 13	W 17
11	10.3	WNW 20	WNW 16	WNW 13	WNW 16	WNW 17	NW 6	NW 4	NW 4	NW 1	NW 0	NW 2	NW 3
12	31.9	W 28	W 26	W 28	W 28	W 40	W 40	W 42	WSW 42	WSW 32	WSW 24	WSW 27	WSW 25
13	42.9	WSW 48	WSW 48	WSW 56	WSW 50	WSW 48	WSW 52	WSW 40	WSW 42	WSW 48	WSW 40	WSW 22	WSW 36
14	44.2	WSW 56	WSW 54	WSW 50	WSW 54	WSW 48	WSW 48	WSW 42	WSW 40	WSW 42	WSW 36	SW 36	SW 34
15	35.5	WSW 46	W 50	W 46	WSW 48	W 48	WSW 48	WSW 44	WSW 38	WSW 32	WSW 34	WSW 27	WSW 18
16	21.7	SW 24	SW 24	SW 17	SW 12	SW 10	SW 10	SW 12	SW 11	SW 12	SW 17	SSW 17	SSW 20
17	24.4	SSW 44	SSW 42	SSW 46	SSW 42	SSW 36	SSW 33	SSW 29	SSW 35	SSW 33	S 17	S 13	SSW 12
18	21.8	SE 10	SE 11	SE 17	SE 14	SE 18	SE 15	SE 17	SE 19	SSE 17	S 16	S 17	S 13
19	42.0	SSW 52	SSW 46	SSW 52	SSW 56	SSW 47	SSE 46	SSW 45	SSW 46	SSW 40	SSW 32	S 44	SSW 42
20	34.4	S 44	SSW 42	SSW 44	S 40	SSW 30	S 37	S 69	SE 60	SSE 45	S 55	S 29	SE 16
21	7.5	SSE 8	SSE 2	SSE 6	SSE 8	SSE 8	SSE 3	SSE 5	SSE 3	SSE 5	SSE 5	SSE 7	SSE 10
22	11.7	S 22	S 10	S 14	S 10	S 12	S 14	SE 7	SE 8	SE 11	SE 10	SE 10	SE 8
23	10.0	SE 4	SE 12	SE 18	SSE 14	SSE 10	SSE 16	SSE 19	SSE 7	SSE 10	SSE 4	SSE 6	SSW 3
24	14.5	WNW 9	WNW 6	WNW 16	WNW 16	WNW 19	WNW 21	WNW 14	WNW 15	WNW 12	WNW 8	W 12	W 15
25	11.1	WNW 26	WNW 22	WNW 23	WNW 27	WNW 30	WNW 33	NW 21	NNE 16	NNE 12	NNE 11	NNE 5	NNE 2
26	3.4	NNE 2	NNE 0	NNE 2	NNE 1	NNE 0	NNE 0	NNE 0	NNE 1	NNE 3	NNE 4	S 5	S 4
27	8.0	NE 18	NE 14	NE 12	NE 19	NE 19	NE 18	NE 13	NE 11	NE 6	NE 4	NE 5	NE 7
28	9.6	NNE 8	NNE 13	N 11	N 16	N 22	N 14	NNE 18	NNE 16	NNE 11	NNE 4	NNE 2	NNE 6
29	8.7	E 2	E 2	E 13	ENE 15	ENE 9	ENE 10	ENE 12	NE 11	NE 3	NE 0	NE 1	NE 6
30	8.2	WSW 24	WNW 17	NNW 16	NNW 15	NNW 13	NNW 11	NNW 5	NNW 1	NNW 1	NNW 3	NNW 1	NNW 2

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Mai. Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12	S
1	WSW 34	WSW 33	WSW 43	WSW 48	WSW 46	SW 42	SW 36	SW 36	SW 30	SW 38	SW 36	WSW 35	648
2	WSW 32	SW 40	SW 42	SSW 47	SW 39	WSW 40	WSW 39	WNW 38	WNW 49	WNW 44	WNW 39	WNW 33	811
3	WSW 36	WSW 40	WSW 44	WSW 39	WSW 45	WSW 50	WSW 40	WSW 54	WSW 50	WSW 42	WSW 52	WSW 66	984
4	SSW 40	SSW 30	SW 29	SW 33	SW 41	SW 37	SW 44	SW 32	SW 48	WSW 50	WSW 42	SW 58	1204
5	SW 37	SW 40	SW 41	SW 21	SW 29	SW 33	SW 29	SW 33	SW 45	SW 32	SW 43	SW 19	1117
6	WSW 27	SW 34	SW 31	SW 30	SW 30	SW 33	SW 35	SW 44	SW 44	SW 39	SW 28	SW 32	824
7	SW 30	SW 28	SW 27	WSW 29	SW 22	WSW 21	WSW 18	SW 14	WSW 18	WSW 16	WSW 13	WSW 12	638
8	SW 39	SW 34	SW 44	SW 55	SW 57	SW 51	SW 58	SW 55	SW 44	SW 42	SW 43	SW 45	896
9	SW 25	SSW 21	SSW 26	SW 42	SW 46	SW 40	SW 44	SW 42	SW 53	SW 47	SW 50	SW 46	1034
10	SW 19	SSW 25	SSW 34	SW 49	SW 47	SW 46	SW 44	SW 32	WSW 52	WSW 62	WSW 55	WSW 55	1156
11	SW 61	SSW 43	SSW 18	SSW 18	SSW 52	SSW 46	SSW 32	SW 42	SSW 24	SSW 22	SW 40	SW 50	1094
12	S 40	S 60	SSE 46	S 50	SSW 42	S 40	S 53	S 57	S 40	SSE 30	S 40	SSW 38	980
13	S 60	S 64	SSE 64	SSE 46	SSE 52	S 48	S 44	S 54	S 50	SSW 66	SSW 58	SSW 48	1148
14	WSW 48	WSW 36	WSW 34	WSW 38	WSW 24	WSW 28	SW 28	SSW 26	SSW 22	SSW 28	SSW 30	SSW [illegible]	952
15	SW 24	SW 22	SW 18	SW 20	SW 32	SW 34	SW 33	SW 27	SW 26	SW 26	SW 19	SW 23	548
16	W 34	W 30	W 24	W 22	W 29	W 17	W 26	W 30	W 17	W 17	W 15	W 15	624
17	WSW 9	WSW 7	WSW 7	WSW 5	WSW 3	WSW 1	WSW 13	WSW 13	WSW 4	WSW 11	WSW 11	WSW 19	206
18	E 12	ENE 10	ESE 8	E 5	E 4	E 1	E 1	E 5	E 14	E 12	ESE 9	SE 15	456
19	WSW 10	SW 10	SW 10	SW 7	SW 6	SW 4	SW 1	SW 4	WSW 10	WSW 14	WSW 26	WSW 24	280
20	WSW 41	WSW 35	NW 21	NNE 18	NW 17	NW 15	NW 11	NW 12	NW 14	NW 11	NW 14	NW 17	630
21	SW 20	SW 16	SW 19	SW 21	SW 26	SW 27	SW 31	SSW 24	SSW 29	SW 30	SW 23	SW 27	666
22	SSW 42	SSW 34	SSW 36	SSW 46	SSW 32	SSW 32	SSW 39	SSW 47	SSW 50	SSW 31	S 29	S 40	876
23	NE 7	NNE 4	NNE 4	NNE 0	NNE 1	NNE 1	NNE 4	NNE 2	NNE 1	N 6	N 8	N 6	248
24	SSE 19	SSW 29	SW 33	SW 30	WSW 24	WSW 30	WSW 28	WSW 35	WSW 31	WSW 16	WSW 33	WSW 23	472
25	WSW 43	WSW 74	WSW 48	WSW 48	WSW 44	WSW 44	WSW 34	WSW 38	WSW 32	WSW 48	WSW 44	WSW 38	854
26	WSW 19	WSW 14	WSW 14	WSW 2	W 14	WNW 15	WNW 14	WNW 16	WNW 13	WNW 6	WNW 16	NW 8	453
27	NE 6	NNE 20	NNE 2	N 6	NNE 8	N 3	N 0	N 6	N 7	N 1	N 8	N 7	145
28	NNE 16	NNE 22	NNE 22	NNE 19	NNE 13	NNE 14	NNE 14	NNE 13	NNE 15	NNE 18	NNE 18	NNE 14	404
29	SSE 24	SE 22	SE 26	ESE 20	ESE 16	ESE 16	ESE 22	SSE 27	SSE 29	SSE 35	SE 28	SSE 30	510
30	SSE 22	SSE 22	SSE 26	SSE 28	SSW 39	SSW 35	S 38	S 32	S 30	S 26	SSW 26	SW 22	704
31	SE 8	SE 8	SE 16	SSE 20	SSE 12	SSE 12	SSE 12	SSE 12	SSE 12	SSE 11	SSW 12	SSW 11	298

Juni

1	SSW 17	SSW 18	SSW 18	SSW 19	SSW 20	SSW 19	SSW 20	SSW 19	SSE 14	S 24	S 20	S 14	439
2	S 9	S 14	S 16	SW 17	SW 22	SW 19	W 16	NW 10	SSW 15	NW 15	NNE 17	NNE 14	337
3	NW 0	NW 1	NW 0	NW 11	W 2	W 1	W 1	W 0	W 3	W 6	W 10	W 17	140
4	WSW 19	WSW 18	WSW 16	WSW 28	WSW 34	WSW 26	WSW 20	WSW 32	WSW 36	WSW 36	WSW 36	WSW 40	491
5	SW 18	WSW 22	WSW 28	WSW 20	W 32	WSW 23	WSW 35	WSW 48	WSW 41	WSW 57	WSW 48	SW 52	798
6	WSW 46	WSW 42	WSW 50	WSW 34	WSW 34	WSW 38	WSW 22	WSW 17	WSW 6	WSW 3	WSW 1	WSW 0	915
7	NNE 6	NNE 8	NNE 12	NNE 12	NE 9	NE 5	NE 6	NE 4	NE 9	NE 4	NE 3	NE 4	171
8	NNE 5	NNE 4	NNE 0	NNE 0	NNE 0	NNE 5	NNE 10	NNE 14	NNE 24	NNE 32	NNE 30	NNE 19	193
9	NNW 12	NNW 6	NNW 5	NNW 5	NW 10	W 24	W 30	W 20	W 20	WSW 12	WSW 14	WSW 20	329
10	W 13	NW 11	NW 12	NW 10	WNW 20	WNW 20	WNW 12	W 22	W 24	W 29	W 26	W 22	392
11	NW 2	NW 1	NW 0	NW 3	NW 2	NW 4	NW 10	NW 18	NW 24	W 29	W 25	W 28	248
12	WSW 24	WSW 18	WSW 20	W 22	W 22	WNW 28	W 32	W 34	W 42	WSW 42	WSW 52	WSW 48	766
13	WSW 32	WSW 32	W 23	WNW 27	W 28	WSW 48	WSW 46	WSW 50	WSW 54	WSW 60	WSW 50	WSW 50	1030
14	SW 28	SW 32	SW 36	SW 28	WSW 34	WSW 44	WSW 42	WSW 42	WSW 66	WSW 60	WSW 58	WSW 52	1062
15	WSW 17	WSW 26	WSW 18	WSW 32	WSW 38	WSW 48	WSW 31	W 39	W 34	WSW 36	WSW 26	SW 28	852
16	SSW 20	SSW 20	SSW 22	SSW 18	S 16	S 10	SW 20	SSW 36	SSW 38	S 50	SSW 48	SSW 36	520
17	SSW 16	SSW 30	SSW 20	SSW 23	SSW 33	WSW 28	SW 15	SW 8	SW 6	SW 1	SW 3	SSE 15	586
18	S 14	SSW 14	SSW 19	SSW 19	SSW 18	SSE 21	SE 25	SE 37	S 52	SSW 38	SSW 41	SW 40	522
19	SW 71	SSW 29	SSW 30	SSW 30	S 37	S 37	S 38	SE 24	ESE 24	SSE 40	S 44	SSW 50	1008
20	S 18	SSE 37	SSE 43	S 29	SSE 40	SSE 30	SSE 53	SSE 17	S 24	SSE 2	SSE 8	SSE 7	825
21	S 7	SSW 5	SW 4	S 5	S 5	S 10	S 4	S 3	S 8	S 18	S 20	S 20	179
22	ENE 10	NE 12	NE 10	NE 18	NE 16	NE 10	SE 27	SE 11	SE 9	SE 9	SE 3	SE 3	280
23	SSW 9	WNW 7	WNW 7	WNW 10	WNW 14	WNW 10	WNW 14	WNW 8	WNW 7	WNW 7	WNW 10	WNW 15	241
24	W 8	W 10	W 14	W 14	W 13	WNW 13	WNW 17	WNW 21	WNW 18	WNW 18	WNW 18	WNW 22	349
25	NNE 1	NNE 5	NNE 5	NNE 9	NNE 8	NNE 1	NNE 1	NNE 6	NNE 9	NNE 1	NNE 0	NNE 1	260
26	SSE 3	NE 6	NE 0	NE 3	NE 3	NE 3	NE 2	NE 4	NE 2	NE 9	NE 9	NE 10	82
27	NE 5	NE 2	NE 2	NE 1	NE 1	NE 1	NE 5	NE 3	NE 1	NE 5	NNE 12	NNE 9	193
28	NNE 3	N 4	N 5	SSW 7	S 4	S 3	S 4	S 10	ESE 15	E 12	E 14	E 8	230
29	E 9	E 11	E 10	E 6	E 8	E 2	E 3	E 5	E 5	E 10	E 22	SW 24	208
30	NNW 2	NNW 1	NNW 2	NNW 5	NNW 7	NNW 2	NNW 4	NNW 12	NNW 8	NNW 17	N 17	N 13	197

Juli 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	8.5	N	16	N	17	N	18	N	16	N	20	N	20	N	9	N	10	N	4	N	1	N	2	N	0
2	0.0	N	2	N	8	N	6	N	8	N	10	N	10	N	6	N	3	N	0	N	2	N	2	N	1
3	8.9	N	9	N	6	N	0	N	3	N	16	N	14	N	11	N	8	N	3	N	1	N	1	N	3
4	26.8	WSW	19	WSW	20	WSW	24	WSW	25	WSW	27	WSW	30	W	25	W	24	WSW	25	WSW	26	WSW	34	W	34
5	29.5	WSW	30	WSW	36	WSW	50	WSW	38	WSW	38	WSW	32	W	30	W	30	W	22	WNW	24	WSW	19	WSW	31
6	14.2	W	16	W	18	W	15	W	22	W	17	W	18	W	16	W	10	W	9	W	15	W	13	W	11
7	21.3	W	9	W	14	W	23	W	31	W	30	W	32	WSW	32	WNW	30	WNW	15	WNW	15	WNW	14	WNW	16
8	34.7	WSW	28	WSW	42	WSW	38	WSW	38	WSW	44	WSW	40	WSW	42	WSW	40	WSW	40	SSW	26	SW	24	SW	24
9	52.4	SSW	56	WSW	52	WSW	58	WSW	56	WSW	54	SW	52	SW	50	SW	80	SW	60	SW	60	SW	88	WNW	28
10	32.9	W	24	W	18	WSW	24	WSW	34	SW	40	WSW	40	WSW	50	WSW	56	WSW	42	WSW	36	WSW	34	SW	28
11	19.2	WSW	34	SW	36	WSW	34	WSW	36	SW	36	WSW	34	WSW	20	SW	26	SW	19	SSW	13	S	14	SSW	10
12	33.9	SSW	16	SW	23	SW	23	SW	16	SW	7	SW	5	SSW	16	S	25	S	29	S	30	S	30	SSW	34
13	29.7	SSW	46	SSW	25	SSW	25	S	38	SSE	32	S	30	SE	20	SSE	36	SSE	32	ESE	12	ESE	8	ESE	10
14	20.7	W	12	WSW	38	WSW	32	WSW	16	WSW	11	WSW	9	WSW	8	WSW	3	WSW	4	WSW	1	SW	9	SSW	9
15	30.1	WSW	44	WSW	52	WSW	52	WSW	40	WSW	36	WSW	28	WSW	18	SW	9	SW	9	W	30	W	29	WSW	23
16	28.5	WNW	14	W	9	W	11	WNW	14	WNW	15	W	14	W	14	W	11	W	19	WSW	23	WSW	26	WSW	30
17	35.8	WSW	70	WSW	64	WSW	70	SW	58	SW	50	SW	50	WSW	50	SW	68	SW	52	SW	42	SW	36	SW	21
18	14.2	SW	34	SW	34	SW	32	SW	28	SW	11	SW	8	WNW	11	WNW	16	WNW	14	W	0	SW	0	SW	0
19	12.3	NW	20	NW	18	NW	20	NW	22	NW	25	NW	23	NNE	19	NNE	17	NNE	24	NNE	20	NNE	13	NNE	10
20	48.8	NNE	10	NNE	14	WNW	28	WSW	36	SW	38	SW	48	SW	48	WSW	60	WSW	66	WSW	58	WSW	46	WSW	62
21	31.4	WSW	36	WSW	44	WSW	32	WSW	30	WSW	39	SW	40	WSW	36	WSW	46	WSW	36	WSW	42	WSW	64	SW	42
22	7.0	NW	21	NW	19	NW	16	NW	15	NW	10	NW	8	NW	5	NW	1	NW	0	SSW	0	SSW	0	SSW	0
23	7.7	WNW	8	WNW	13	WNW	12	WNW	14	WNW	5	WNW	0	WNW	0	WNW	0	WNW	1	WNW	1	WNW	1	W	2
24	8.7	W	7	W	8	W	11	W	10	W	11	NW	16	N	12	N	14	N	12	N	2	N	2	N	1
25	8.5	N	15	N	11	N	12	N	12	N	10	N	12	N	7	N	2	N	2	N	3	N	3	N	5
26	11.0	N	11	N	10	N	12	N	10	N	14	N	12	N	11	N	0	N	1	N	1	N	0	N	2
27	12.0	NNW	18	NNW	16	NNW	28	N	24	NNW	20	NNW	16	NW	9	NW	11	NNW	10	NNW	6	NNW	0	NNW	1
28	10.3	NNW	9	NNW	2	NNW	3	NNW	0	NNW	5	NNW	3	NNW	0	NNW	0	NNW	1	NNW	1	NNW	4	NNW	11
29	8.5	W	5	W	5	W	12	W	7	W	7	W	5	W	7	W	2	W	3	W	2	W	2	WNW	2
30	9.7	E	8	E	11	ESE	19	ESE	10	ESE	12	E	6	E	3	E	1	E	0	E	1	E	0	E	1
31	17.2	NNE	20	NE	26	NE	20	NE	10	NE	10	NE	12	NE	6	NE	7	NE	1	NE	1	NE	1	NE	8

August.

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	25.5	W	24	W	25	W	24	W	22	W	19	W	20	WSW	25	WSW	31	WSW	18	WSW	18	WSW	23	WSW	21
2	12.0	SW	31	SW	30	SW	24	WSW	18	SW	18	SW	22	SW	25	SW	16	WSW	14	WNW	16	W	1	SW	2
3	10.5	NE	11	NE	16	NE	16	NE	20	NE	20	NE	16	NE	13	NE	10	NE	11	NE	8	NE	6	NE	1
4	10.5	NE	17	NE	17	NE	16	NE	16	NE	18	NNE	28	NNE	23	NNE	10	NNE	2	NNE	3	NNE	3	NNE	3
5	21.4	NNE	20	N	22	N	24	N	34	N	27	N	25	N	24	N	24	N	20	N	15	N	17	N	14
6	27.8	S	28	S	28	S	34	S	30	SSE	30	SSE	15	SSE	19	SE	22	ESE	26	ESE	26	ESE	31	SE	29
7	14.1	NW	37	NW	31	NW	27	NW	7	NW	3	NW	12	NW	11	WNW	6	WNW	3	WNW	1	WNW	2	WNW	3
8	26.2	WNW	26	WNW	26	W	29	W	26	W	25	WNW	28	WNW	26	NE	31	N	25	NNE	42	NNE	26	NNE	23
9	8.9	NNW	14	NNW	20	NNW	16	NNW	15	NNW	13	NNW	19	NNW	10	NNW	10	NNW	8	NNW	2	NNW	7	NNW	8
10	16.7	NNW	11	NNW	10	NNW	10	NNW	2	NNW	6	NNW	5	NNW	4	NNW	1	NNW	1	NNW	2	NNW	4	NNW	6
11	42.7	SSW	45	SW	43	SW	46	SW	46	WSW	46	WSW	44	WSW	50	WSW	50	WSW	50	SW	60	SW	51	WSW	49
12	27.8	SW	38	SW	40	SW	44	SW	38	SW	38	SW	34	SW	16	SW	22	SW	28	SW	34	SW	22	SW	34
13	40.9	SW	36	SW	36	SW	34	SW	32	SW	34	SW	30	SW	34	SW	33	SW	47	SW	45	SW	31	SW	29
14	45.7	SW	27	SW	31	SW	46	SW	38	SW	34	SW	28	SW	26	SW	42	WSW	30	WSW	38	WSW	47	WSW	31
15	33.7	SW	58	SW	56	SW	56	SW	56	SW	60	SW	74	SW	44	SW	54	SW	46	SW	42	SW	35	SW	33
16	12.1	SW	18	SW	22	SW	17	SW	17	SW	11	SW	13	SW	5	SW	1	SW	3	SW	3	SW	4	SW	8
17	16.3	WSW	12	WSW	13	WSW	10	WSW	14	WSW	14	WSW	12	WSW	14	WSW	14	WSW	14	WSW	12	WSW	10	WSW	13
18	20.3	SW	32	SW	30	SW	28	SW	28	SW	18	SW	22	SW	21	SW	11	SW	14	SW	11	SW	13	SW	20
19	18.5	WSW	6	WSW	6	WSW	8	WSW	5	WSW	8	WSW	8	WSW	15	WSW	18	WSW	12	WSW	10	WSW	14	WSW	16
20	34.9	SW	37	SW	36	SW	38	SW	44	SW	44	SW	40	SW	34	SW	24	SW	36	SW	34	SW	30	SW	38
21	22.5	SW	34	SW	36	SW	30	SW	34	SW	31	SW	30	SW	26	SW	23	SW	6	SW	6	SW	12	SW	11
22	24.9	SSW	16	S	20	S	18	SE	22	SE	20	SE	20	SSE	17	SSE	11	SE	12	SSW	24	SSW	34	SSE	10
23	47.7	SW	36	SW	46	WSW	50	SW	56	SW	54	SW	46	SW	32	SW	46	WSW	38	WSW	28	WSW	38	WSW	42
24	49.4	SSW	51	SSW	51	SSW	50	SSW	58	SSW	42	SSW	50	SW	49	SW	98	SW	58	SW	46	SW	51	SW	54
25	26.4	SW	41	SW	38	SW	36	SW	38	SW	36	SW	38	SW	36	SW	27	SSW	27	SSW	28	S	20	S	20
26	36.3	SW	30	SW	28	SW	28	SW	36	SW	48	SW	48	SW	46	SW	36	SW	38	SW	46	WSW	54	SW	48
27	29.5	SW	26	SW	24	SW	20	SW	21	SW	27	SW	34	SSW	40	SW	34	SW	25	SW	16	SW	13	SW	22
28	42.6	SW	42	SW	46	SW	52	SW	42	SW	32	SW	28	SW	40	SW	42	SSW	48	SSW	45	SSW	55	SSW	42
29	46.7	SSW	48	SSW	48	SW	62	SW	72	SW	60	SW	64	SW	46	SW	56	SW	50	SW	38	SSW	49	SW	29
30	16.6	SW	24	SW	14	WSW	29	WNW	30	W	32	W	23	W	26	W	22	W	24	W	24	WSW	28	WSW	7
31	21.5	W	3	W	10	W	9	W	14	W	14	W	15	SW	11	W	25	W	20	W	20	WSW	14	WSW	7

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Juli.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	N 1	N 11	N 9	N 7	N 10	N 8	N 6	N 5	N 1	N 8	N 6	N 0	205
2	N 5	N 9	N 13	N 16	N 13	N 10	N 7	N 4	N 1	N 2	N 4	N 3	145
3	N 3	N 6	W 7	SW 6	SW 7	SW 7	NW 18	NNW 32	NNW 17	NW 10	NW 9	NW 17	214
4	W 32	WSW 28	WSW 32	WSW 34	WSW 28	NW 16	WNW 13	NNW 19	WSW 32	WSW 32	WSW 32	WSW 32	643
5	WSW 36	WSW 30	WSW 38	WSW 36	WSW 36	WSW 28	WNW 18	WNW 14	W 28	W 28	W 22	W 14	708
6	W 9	W 9	W 18	W 16	W 14	W 12	W 13	W 14	W 5	W 22	W 16	W 13	341
7	WSW 24	WSW 22	WSW 24	WSW 30	WSW 21	WSW 16	WSW 12	WSW 15	WSW 20	WSW 20	WSW 20	WSW 26	511
8	SSW 10	SW 17	SSW 16	SW 19	WSW 25	WSW 27	WSW 36	WSW 40	WSW 40	WSW 44	WSW 64	WSW 62	832
9	WSW 62	WSW 70	WSW 64	WSW 68	WSW 58	WSW 30	WSW 32	WSW 30	SW 40	W 42	W 38	W 30	1258
10	SW 16	SW 24	WSW 32	WSW 36	WSW 34	WSW 40	WSW 36	WSW 30	WSW 24	WSW 28	WSW 34	WSW 30	790
11	SSW 10	SSW 12	WSW 11	SW 11	WSW 14	SW 8	WNW 6	WNW 6	W 10	SSW 16	SSW 20	SSW 18	460
12	S 30	S 34	S 34	SSW 44	S 40	S 50	SSW 50	S 52	S 60	S 61	S 49	S 50	814
13	SW 24	WSW 38	WSW 40	WSW 40	WSW 42	WSW 50	WSW 50	WSW 38	SW 30	WSW 20	W 14	W 14	714
14	SW 8	SSW 18	SSW 18	SSW 16	SSW 24	WSW 38	WSW 34	WSW 50	WSW 44	WSW 26	WSW 36	WSW 32	496
15	W 36	W 34	W 26	WNW 30	W 34	WNW 38	WNW 34	WNW 30	WNW 27	WNW 27	WNW 16	WNW 20	722
16	WSW 19	WSW 19	WSW 23	WSW 30	WSW 44	WSW 46	WSW 39	WSW 42	WSW 46	WSW 47	WSW 62	WSW 68	685
17	SW 11	SW 14	SW 15	SW 19	SW 20	SW 16	SW 9	SW 10	SW 9	SSW 22	WSW 30	WSW 54	860
18	SW 0	SW 0	SW 0	SW 0	NW 0	NW 20	NW 20	NW 22	NW 22	NW 22	NW 24	NW 22	340
19	NNE 4	NNE 1	NNE 1	NNE 0	NNE 1	NNE 3	NNE 15	NNE 9	NNE 10	NNE 6	NNE 6	NNE 9	296
20	WSW 64	WSW 62	WSW 64	WSW 64	WSW 58	WSW 54	WSW 62	WSW 58	WSW 44	SW 40	SW 49	WSW 39	1172
21	SW 19	SW 21	NW 28	NW 20	NW 22	NW 23	NW 19	NW 24	NW 24	NW 20	NW 16	NW 16	754
22	SSW 4	SSW 2	SW 5	SW 3	SW 2	SW 7	WNW 6	WNW 4	WNW 8	WNW 12	WNW 12	WNW 9	169
23	WSW 4	SSW 8	SSW 6	SSW 6	S 3	SSW 4	SSW 9	SW 13	WSW 19	WSW 20	W 20	W 15	184
24	N 4	E 6	E 3	E 7	E 2	E 4	E 7	E 8	E 14	NE 16	N 18	N 14	209
25	N 5	N 8	N 7	N 12	N 13	N 10	N 8	N 6	N 7	N 10	N 13	N 10	203
26	N 5	N 2	N 12	N 9	W 16	WSW 9	NW 12	NNW 28	NNW 28	NNW 18	NNW 23	NNW 19	265
27	NNW 1	NNW 0	NNW 0	NNW 2	NNW 9	NNW 7	NNW 14	NNW 19	NNW 20	NNW 17	NNW 18	NNW 22	288
28	NW 15	W 18	W 14	W 10	W 7	W 5	W 12	W 20	W 28	W 30	W 22	W 26	240
29	WNW 1	WNW 1	WNW 6	WNW 7	WNW 10	WNW 20	NW 14	NW 18	NNE 25	ENE 20	E 11	NE 11	203
30	E 0	E 2	NE 5	NE 6	NNE 16	NNE 16	NNE 16	NNE 16	NNE 20	NNE 20	NNE 22	NNE 22	233
31	SSW 13	SSW 18	SW 16	WSW 22	WSW 27	WSW 24	W 25	W 34	W 27	WNW 30	W 28	W 28	414

August.

1	WSW 27	WSW 27	W 23	WSW 31	WSW 39	WSW 31	WSW 32	WSW 26	WSW 26	W 20	SW 27	SW 32	611
2	SW 4	SSW 6	S 8	SSW 8	S 4	SSW 6	WSW 1	S 4	NNE 4	NE 12	NE 7	NE 7	288
3	NE 1	NE 2	NE 8	NE 6	NE 4	NE 2	NE 2	NE 10	NE 17	NE 19	NE 17	NE 15	251
4	NNE 5	NNE 9	NNE 10	NNE 6	NNE 8	NNE 8	NNE 6	NNE 11	NNE 9	NNE 1	NNE 8	NNE 15	252
5	N 18	SW 24	SW 22	SW 22	SW 23	SW 15	SW 16	SW 12	SW 20	S 26	SSE 23	SSE 27	514
6	ESE 26	SSE 28	SE 26	SE 20	SE 13	WSW 35	WSW 40	WSW 34	W 36	W 32	WNW 29	NW 31	668
7	WNW 6	WNW 5	WNW 26	WNW 17	WNW 16	WNW 13	NNW 16	NNW 13	NNW 21	NW 19	N 15	W 28	338
8	NNE 29	NNE 24	NNE 20	N 26	NNE 30	NNE 32	NNE 30	NNE 26	NNE 28	NNW 19	NNW 16	NNW 15	628
9	NNW 2	NNW 3	NNW 3	NNW 3	NNW 4	NNW 8	NNW 8	NNW 8	NNW 8	NNW 9	NNW 8	NNW 7	213
10	NNW 9	NNW 3	NNW 11	NNW 14	SW 16	SW 38	SW 38	SW 33	WSW 43	SW 48	SW 45	SW 41	401
11	SW 46	SW 58	SW 47	WSW 41	WSW 29	SW 29	WSW 38	WSW 38	SW 26	WSW 28	WSW 28	SW 36	1024
12	WSW 34	SW 50	SW 24	W 18	W 16	W 16	W 16	WSW 15	SW 19	SW 28	SW 30	SW 32	666
13	SW 23	SW 39	SW 44	SW 50	WSW 80	WSW 62	WSW 56	WSW 53	SW 47	SW 40	SW 40	SW 30	982
14	SW 39	SW 81	SW 66	SW 50	SW 64	SW 52	SW 48	SW 58	SW 48	SW 60	SW 56	SW 58	1098
15	SW 38	SW 36	SW 24	SW 8	SW 10	SW 8	SW 8	SW 3	SW 5	SW 22	SW 18	SW 14	808
16	SW 8	SW 12	SW 18	SW 8	SW 12	SW 8	WSW 15	WSW 19	WSW 20	WSW 22	WSW 14	WSW 13	291
17	SW 17	SW 22	SW 22	SW 18	SW 14	WSW 21	WSW 21	WSW 16	WSW 18	WSW 15	WSW 25	SW 28	391
18	SW 22	SSW 29	SW 26	SW 24	WSW 29	WSW 19	WSW 14	WSW 13	WSW 17	WSW 19	WSW 21	WSW 16	488
19	SW 18	SW 2	SW 22	SW 18	SW 21	SW 25	SW 23	SW 29	SW 36	SW 34	SW 40	SW 33	445
20	SW 33	SW 21	SW 32	SW 32	SW 28	SW 34	SW 38	SW 30	SW 28	SW 38	SW 34	SW 46	837
21	SW 7	SW 16	SW 22	SW 22	SW 14	SW 18	SW 15	SW 19	SW 28	SW 26	SSW 36	SSW 38	540
22	S 10	SW 2	SSW 25	SSW 19	SW 22	WSW 32	SW 48	SW 32	WSW 29	WSW 37	SW 60	SW 40	598
23	WSW 49	WSW 81	SW 48	SSW 46	SSW 46	SSW 58	SSW 44	SSW 50	SSW 54	SSW 58	SSW 48	SSW 50	1144
24	SW 30	SSW 41	SSW 46	SSW 46	SSW 38	SSW 46	SW 42	SW 44	SW 41	SW 43	SSW 46	SW 47	1185
25	SSW 15	S 14	SSW 19	SSW 24	SSW 24	SW 20	SW 18	SW 20	SW 19	SW 25	SW 26	SW 24	633
26	SW 32	SW 34	SW 37	SW 37	SW 38	SW 34	SW 36	SW 27	SW 26	SW 29	SW 30	SW 24	870
27	SW 22	SW 20	SW 17	SW 14	SW 25	WSW 34	WSW 50	WSW 52	WSW 48	WSW 52	SW 32	SW 34	708
28	SSW 48	SW 46	SW 37	WSW 37	SW 50	WSW 24	WSW 23	WSW 23	WSW 60	WSW 52	SW 48	SSW 60	1022
29	WSW 25	WSW 41	WSW 34	WSW 43	WSW 41	WSW 41	WSW 45	WSW 42	WSW 48	WSW 52	SW 56	SW 32	1120
30	W 5	WSW 1	WSW 0	WSW 4	WSW 2	WSW 2	WSW 11	WSW 18	WSW 13	WSW 17	WSW 24	WSW 17	399
	WSW 12	WSW 13	WSW 16	WSW 11	WSW 17	WSW 21	SW 30	SW 43	SW 46	SW 46	SW 50	SW 48	515

September 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	36.4	SW	46	SW	46	SW	44	SW	28	SW	34	SW	46	SW	44	SW	52	SW	29	SW	23	SW	27	SSW	16
2	27.2	SW	52	NE	61	NE	59	NE	54	NE	48	SSW	30	SW	30	SSE	26	SW	29	WSW	17	WSW	18	SW	20
3	37.9	SW	26	SW	34	SW	42	SW	36	SW	28	SW	30	SW	32	SW	40	SW	30	SW	36	SW	44	SSE	4
4	69.6	SW	80	W	79	WSW	81	WSW	72	WSW	82	WSW	76	WSW	86	WSW	84	WSW	82	W	72	WSW	66	WSW	66
5	24.6	WNW	72	WNW	60	WNW	60	W	50	WSW	48	WSW	40	SW	20	SW	18	SW	36	WSW	50	NW	32	NW	25
6	8.2	SW	0	SW	0	SW	0	SW	0	SW	0	SW	4	SW	1	WSW	13	W	3	WSW	3	SW	8	SW	21
7	5.2	SW	10	SW	9	SW	15	SW	10	SW	7	SW	14	E	6	ENE	0	ENE	0	ENE	0	ENE	0	ENE	0
8	15.9	S	18	S	13	S	11	S	10	SSE	16	SSE	10	SSE	11	SSE	12	SW	13	SSW	13	SSW	10	SSW	10
9	15.5	SW	23	SW	22	SW	22	SW	22	SW	20	SW	20	SW	20	SW	18	SSW	15	SW	14	SW	14	SW	12
10	26.0	S	14	SSW	26	S	28	S	48	S	52	SSE	27	SSW	33	SSW	27	SSW	39	SW	22	S	10	SE	18
11	12.7	WNW	22	W	22	W	22	W	20	W	19	W	15	NW	6	NW	6	NW	0	NW	1	NW	15	WNW	19
12	9.3	WSW	0	SSW	0	SW	0	SW	5	NNE	20	NNE	13	WNW	5	SW	2	SW	6	SW	3	SW	1	WSW	3
13	14.1	NE	15	NE	15	NE	15	NE	13	NE	13	NE	12	NW	12	NW	13	NW	12	SW	14	SW	14	SW	15
14	31.7	NNE	11	NNE	13	NNE	12	NNE	12	NNE	13	NNE	24	SW	40	SW	36	SW	46	SW	40	SSW	34	SSW	50
15	19.9	SW	38	SW	32	WSW	30	SW	34	SW	35	SW	25	SW	23	SW	25	SW	18	SW	20	SW	14	SW	15
16	44.8	SW	29	WSW	38	WSW	38	WSW	58	WSW	50	SW	42	WSW	58	WSW	58	SW	60	SW	60	SW	70	W	48
17	29.2	WNW	36	WNW	40	WNW	40	WNW	38	WNW	34	WNW	36	WSW	39	WSW	34	WSW	24	WSW	31	W	30	W	32
18	14.3	NNE	20	NNE	22	NNE	21	NNE	23	NNE	26	NNE	19	NNE	17	NE	13	NE	19	ENE	20	NE	31	NE	12
19	23.7	SW	24	SW	25	SSW	29	SSW	36	SSW	34	SSW	36	SSW	38	WSW	40	WSW	36	WSW	34	WSW	40	WSW	36
20	2.7	S	0	SW	0	SW	0	SW	0	SW	0	SW	0	SW	0	SW	0	SSW	0	ESE	0	SSE	0	SSE	0
21	0.4	SSW	7	SW	0	SW	0	SW	0	WSW	0	WSW	0	WSW	0	WSW	0	SW	0	SW	0	S	0	SSE	0
22	0.9	NE	0	NNE	0	N	0	NNW	1	NNE	9	NNE	0	NNE	1	NNE	0	NNE	0	NNE	0	NNE	0	N	0
23	9.5	NW	0	NW	0	WNW	4	WNW	0	W	0	W	0	WSW	2	WSW	8	WSW	1	WSW	0	WNW	19	WNW	21
24	20.0	WSW	27	WSW	31	WSW	34	WSW	42	WSW	48	WSW	32	WSW	19	WSW	11	SW	10	S	12	SSE	16	S	14
25	14.7	S	0	SSW	0	SSW	0	SW	0	SSW	0	SSE	0	SW	14	SSW	20	SSW	17	SSW	22	SSW	21	SSW	22
26	22.1	S	20	SSW	24	SSW	28	SSW	22	SSW	22	SSW	16	SSW	11	SSW	11	SW	10	SW	9	SW	9	SW	10
27	50.9	W	30	W	48	W	52	WSW	46	WSW	40	W	40	W	54	W	52	W	56	WNW	54	W	52	W	50
28	13.2	SW	24	SW	22	SW	24	SW	17	SW	17	SW	15	SW	13	WNW	16	W	10	W	8	WSW	8	WSW	8
29	4.2	WSW	1	WSW	11	SW	8	SW	10	S	0	S	1	SW	0	W	0	W	0	W	0	WSW	0	SW	0
30	14.9	NNE	22	NNE	18	NNE	17	NE	16	NE	16	NE	13	NE	13	NE	15	NE	17	NE	19	NE	13	ENE	4

Oktober.

1	16.5	ENE	20	ENE	22	ENE	21	ENE	20	ENE	19	ENE	24	NE	31	NE	21	NE	18	E	17	E	11	NW	5
2	14.5	NE	16	NNE	16	NNE	21	NNE	16	NNE	19	NNE	21	NNE	14	NNE	14	NNE	14	NE	13	NE	14	SE	14
3	7.3	NNE	18	NE	15	NE	15	NNE	11	NNE	7	NNE	8	NNE	1	NNE	1	ENE	1	ENE	0	ENE	2	ENE	9
4	18.9	ESE	11	SE	14	SSE	16	SSE	22	SSE	23	S	21	SSE	19	SSE	8	SE	0	ESE	1	ENE	7	E	14
5	24.4	ESE	31	SE	31	SE	32	ESE	36	ESE	35	ESE	37	ESE	31	SE	25	SE	23	ESE	19	S	20	S	24
6	16.7	NW	15	NW	14	NNW	14	N	17	N	20	NNE	26	NNE	19	NE	15	NE	6	NE	4	ENE	6	E	8
7	19.1	SW	18	SW	28	WSW	34	WSW	27	WSW	25	WSW	26	WSW	28	SW	22	SSW	24	SSW	34	WSW	36	SW	30
8	6.2	SSW	0	WNW	3	NW	9	NNW	9	NNE	5	NNE	3	NNE	1	N	1	ENE	1	ESE	0	ESE	0	SSE	1
9	9.1	WSW	14	WSW	18	SW	16	WNW	6	NW	7	NW	5	NW	4	NW	0	NW	0	SE	0	SSE	2	SSE	10
10	8.7	S	0	S	5	S	8	SE	11	SE	9	S	10	S	9	SSW	10	SSW	8	SSE	8	S	10	S	14
11	6.3	WSW	3	SW	6	WSW	3	SW	0	NW	9	NW	6	NNE	1	ENE	2	ENE	1	SE	0	ENE	2	ENE	1
12	24.0	ENE	34	ENE	24	ENE	20	ENE	24	ENE	17	NW	13	NNW	16	NW	17	NW	19	SW	27	SSW	19	S	24
13	14.3	SSW	29	SSW	23	SW	18	SW	9	SSW	12	SSW	14	SSW	3	S	2	S	1	SSE	6	S	11	SSW	17
14	4.1	SSW	14	SW	8	WSW	3	SSW	0	SSE	0	ESE	1	E	2	E	0	ESE	6	ESE	7	ESE	9	E	8
15	7.0	N	2	NNW	8	NNW	6	NNW	14	NNW	23	NNW	23	NNE	17	NNE	7	NE	4	ENE	3	ENE	2	ESE	1
16	10.6	SE	4	SE	0	SE	0	SSE	5	SSW	3	SSW	1	SSW	0	SSW	1	SE	6	SSE	9	SSE	13	SSE	12
17	18.2	SW	16	SW	15	SW	15	SW	15	SW	15	SW	16	SSW	14	SSW	22	SSW	20	SSW	24	SSW	25	S	21
18	18.9	SW	21	SW	16	WSW	13	SW	15	SW	12	SW	14	SW	16	WSW	10	SSW	15	SW	20	SW	18	SSW	25
19	7.5	WNW	1	WNW	1	NW	3	NW	0	WNW	0	W	0	SW	5	WSW	6	WNW	3	SSW	0	S	3	SSW	6
20	18.8	SSW	14	SSW	14	SSW	13	SSW	15	SSW	15	SSW	14	SSW	13	S	15	WSW	20	WSW	14	SSW	12	S	11
21	37.3	W	33	W	31	WSW	28	WSW	36	WSW	44	WSW	48	WNW	44	W	56	WNW	54	WSW	50	WSW	56	WSW	51
22	8.8	SW	0	SW	0	SSW	0	SSE	0	E	0	NE	0	ENE	5	ENE	14	ENE	18	E	14	ESE	17	ESE	14
23	9.9	SW	12	SW	10	SW	6	SW	6	SW	7	SW	6	SW	4	SW	7	SW	8	SW	9	SW	13	SSE	11
24	20.1	SSE	12	SSE	22	SSE	18	SSE	20	SSE	20	S	30	SSW	31	SW	29	SW	32	WSW	26	SW	28	SSE	16
25	17.3	S	8	S	6	SE	9	SSE	20	SE	23	SE	16	SSE	11	S	22	S	12	S	15	S	27	S	25
26	39.5	SE	23	S	35	S	40	S	38	S	38	W	40	SE	44	S	49	S	46	S	24	SW	29	E	23
27	27.8	SSW	46	SSW	35	SSW	17	SSW	17	SSW	23	SSW	8	SSW	30	SSE	32	SSE	51	S	31	S	56	S	80
28	5.3	SE	0	SE	0	ESE	1	E	6	E	7	ENE	6	ENE	14	ENE	16	NE	15	NE	10	NNE	2	NNE	1
29	3.3	NW	0	NW	0	NW	0	NW	2	NW	8	NW	6	NW	14	NW	15	NNW	7	N	8	NNW	4	N	2
30	3.8	SSW	4	SSW	2	SSW	3	SSW	0	SSW	0	SSW	0	SSW	1	SSW	1	SE	3	NNE	3	ENE	3	ENE	3
31	8.6	SSW	26	SSW	25	SSW	19	SSW	16	SSW	14	SW	18	WSW	11	W	2	W	3	SSW	1	SSE	0	SSE	1

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** Säntis.

Tag	12–1^h p		1–2^h		2–3^h		3–4^h		4–5^h		5–6^h		6–7^h		7–8^h		8–9^h		9–10^h		10–11^h		11–12^h		
1	SSE	19	SSE	49	SSE	20	SSE	20	SSW	36	SW	36	SW	37	SSW	21	WSW	46	WSW	51	SW	53	S	50	873
2	SW	22	SW	25	SW	15	SW	22	SW	4	SW	25	SW	16	SW	14	SW	16	SW	7	SW	13	SW	30	653
3	SSE	35	SSE	23	SSE	30	SSE	32	SSE	28	SSE	30	SSE	40	SSE	48	SSE	54	SSW	60	SSW	70	SSW	78	910
4	SW	54	SW	66	SW	70	SW	70	SW	58	SW	66	WSW	70	W	72	WSW	68	W	45	WNW	45	WNW	60	1670
5	WNW	21	WNW	5	WNW	14	WNW	11	W	13	W	15	SW	1	SW	0	SW	0	SW	0	SW	0	SW	0	591
6	SSW	18	SSW	6	SW	3	SW	2	SW	8	SW	12	SW	13	SW	18	SW	18	SW	18	SW	18	SW	11	198
7	ENE	0	S	0	S	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	19	SSE	15	SSE	20	125
8	SSW	12	SSW	14	SW	18	SW	20	SW	20	SW	20	SW	21	SW	20	SW	22	SW	22	SW	22	SW	24	382
9	SW	10	SW	10	SW	10	SW	13	S	12	S	12	S	12	S	14	SW	14	SSE	14	S	14	SSE	14	371
10	SSE	22	SSE	28	SSE	30	SSE	42	SSE	36	SSW	20	SSW	15	SW	20	WNW	23	SE	16	WSW	8	WNW	20	624
11	WNW	8	WNW	22	W	22	WNW	17	W	6	SW	9	W	2	WSW	19	WSW	18	WSW	5	WSW	9	WSW	1	305
12	WSW	14	WSW	10	WSW	11	WSW	10	WSW	11	NE	11	NE	10	NE	18	NE	19	NE	18	NE	18	NE	15	223
13	SW	14	SW	15	SW	18	NNW	17	NNW	18	NNW	17	NNW	12	NNW	12	NNE	12	NNE	12	NNE	15	NNE	13	338
14	SW	50	SSW	46	SSW	46	SSW	34	SW	34	SW	32	SW	28	SW	24	SW	30	SW	36	SW	36	SW	34	761
15	SSW	7	SSW	10	SSW	14	SSW	14	SSW	15	SSW	13	SSW	12	SW	15	SW	15	SW	13	SW	13	SW	27	477
16	WNW	52	WNW	40	WNW	26	W	27	WNW	33	WNW	36	WNW	37	WNW	36	WNW	35	WNW	34	WNW	46	WNW	64	1075
17	SW	19	SW	17	WNW	26	NNW	30	NNW	26	NNW	28	NNW	26	NNW	22	NNE	26	NNE	22	NNE	24	NNE	20	700
18	ENE	4	ENE	7	NE	10	ENE	6	ENE	4	E	4	E	3	ESE	6	SE	9	SSE	8	S	17	SW	21	342
19	SSW	34	SSW	22	SSW	22	SW	20	WSW	19	WSW	11	SW	18	SW	14	SW	1	SSW	0	S	0	SSE	0	569
20	SSE	1	SSE	0	SSE	0	SSE	6	S	7	S	7	SSW	7	WSW	7	SW	8	SW	7	SW	7	SW	7	64
21	SSW	0	SSW	0	WSW	0	SW	1	W	0	SSW	1	W	0	WNW	0	N	0	N	0	NNE	0	NE	0	9
22	N	0	NW	0	NNW	0	W	1	W	0	W	1	NNW	0	NW	0	NW	0	WNW	0	NNW	2	NW	7	22
23	WNW	19	WSW	19	WSW	18	WSW	10	WNW	12	WNW	1	WSW	5	S	12	SSE	12	SSW	18	SSW	22	SW	26	229
24	SSW	24	SSW	24	W	22	WSW	18	SW	18	SW	11	SW	7	SW	14	SW	17	WSW	14	WSW	15	S	0	480
25	S	14	SSW	16	SSW	20	SSW	26	SSW	22	SSW	26	SW	16	SSE	18	SSE	22	SSE	20	SSE	16	SSE	20	352
26	SSW	15	SSW	14	WSW	17	WNW	24	W	36	WNW	28	W	32	WSW	36	WSW	38	WSW	32	WSW	36	WSW	30	530
27	WNW	46	W	44	W	58	W	54	WNW	48	WNW	54	WNW	60	WNW	58	W	56	W	56	W	60	W	54	1222
28	SW	8	SW	11	SW	15	WSW	14	WSW	18	SW	18	WSW	14	WSW	14	WSW	13	WSW	4	WSW	7	WSW	0	318
29	SW	1	SW	1	SW	1	SW	0	NNW	1	NNW	1	NW	5	NNW	2	NNW	9	NNE	14	NNE	18	NNE	17	101
30	ENE	4	ENE	5	ENE	6	ENE	11	NE	13	NE	17	NE	16	NE	16	ENE	25	ENE	22	ENE	23	ENE	16	357

Oktober.

1	NE	3	ENE	5	ENE	11	NE	9	NE	12	NE	11	NE	15	NNE	17	NNE	20	NNE	23	NNE	23	NE	18	396
2	SE	8	SE	3	SE	7	SE	7	SE	16	SE	20	SE	21	SE	22	NE	20	NNW	17	NW	6	NNE	9	348
3	NE	12	ENE	14	ENE	10	E	8	ESE	6	ESE	0	E	0	E	2	E	6	E	7	E	12	E	11	176
4	ENE	18	E	21	NNE	21	SE	22	SE	16	ESE	22	ESE	28	ESE	28	SE	27	ESE	25	ESE	32	ESE	38	454
5	S	24	SSW	26	SSW	28	SSW	18	SW	20	WSW	31	WSW	31	WNW	14	WNW	5	NW	10	NNW	18	N	17	586
6	E	16	E	14	SE	16	S	13	SW	11	SW	14	SW	17	SW	19	SW	27	WSW	33	WSW	36	WSW	22	402
7	SW	23	WSW	27	WSW	30	WSW	22	WSW	14	WSW	10	SW	0	SW	0	SW	0	SSW	1	SSW	0	SSW	0	459
8	SSE	6	S	9	SSE	7	SSW	8	SSW	6	SW	8	SW	12	SW	8	SW	14	SW	14	WSW	11	SW	13	149
9	SSE	11	S	10	SSW	9	SSW	10	SSW	10	SW	12	SW	16	SW	18	SSW	16	SSW	12	S	11	S	1	218
10	S	12	S	4	SSW	10	SSW	9	SW	9	WSW	14	WSW	12	WSW	10	WSW	6	SW	7	WSW	9	WSW	4	208
11	ENE	1	ENE	1	NE	1	NNE	2	NNE	5	NNE	10	NNE	10	NNE	14	NNE	10	NNE	8	ENE	20	E	36	152
12	SW	26	W	22	E	26	S	30	SSW	25	SSW	21	S	22	SE	14	S	34	SSW	29	SSW	46	SSW	27	570
13	SSW	17	SSW	19	SSW	17	S	15	SSW	16	SSW	14	SSE	15	ESE	21	ESE	17	SSE	18	SSE	16	SSE	14	344
14	SE	10	SSE	12	SSE	10	SSE	4	SE	1	SE	0	ESE	0	E	0	E	0	E	0	NE	1	N	2	98
15	SSE	6	SSE	10	SSE	6	SSE	1	SE	0	E	1	NE	3	ENE	7	ENE	3	E	7	E	7	ESE	7	168
16	SSE	17	SSW	20	SSW	16	SSW	21	SW	19	SW	15	SW	16	SW	15	SW	15	SW	16	SW	15	SW	15	254
17	S	20	SW	21	SW	20	SW	23	SW	20	WSW	18	WSW	18	WSW	18	SW	20	WSW	16	WSW	10	WSW	15	437
18	SSW	30	SW	40	SW	26	WSW	30	WSW	26	WSW	26	NW	22	NW	22	NW	15	NW	10	NW	8	NW	3	453
19	SSW	11	SSW	9	WSW	8	WSW	12	WSW	14	SW	14	SSW	15	SSW	14	SSW	14	SSW	14	SSW	14	SSW	14	181
20	SSW	15	SSW	8	SSW	18	WSW	24	WSW	26	WSW	28	WSW	38	WSW	30	W	24	W	24	W	24	W	22	451
21	WSW	35	WSW	48	WSW	41	WSW	33	WSW	33	WSW	31	WSW	30	WSW	24	WSW	26	WSW	26	SW	22	SW	14	894
22	ESE	7	ESE	3	ESE	10	ENE	10	ENE	14	E	14	E	14	E	13	SE	11	SE	12	SSE	11	S	11	212
23	SSE	11	SSE	10	SSE	8	SSE	6	SSE	3	SSE	7	SSE	10	SSE	14	SSW	12	SSE	19	SSE	19	SSE	20	238
24	SE	22	SE	20	S	22	WSW	21	WSW	23	SSW	18	SSW	14	SSW	18	SSW	17	SSW	8	SE	6	SSE	15	483
25	S	20	S	11	WSW	7	S	7	S	14	E	14	S	12	S	10	S	31	S	23	S	39	S	34	416
26	SSE	23	S	31	S	36	S	44	SSE	40	SSE	41	SSE	53	SSE	54	SSE	52	S	50	SSW	50	SSW	46	949
27	SSE	40	SSE	52	SSE	24	SSE	30	SSE	32	SSE	18	SSE	11	SSE	8	SSE	13	SSE	10	SE	3	SE	0	667
28	ENE	2	ESE	1	NE	3	NE	2	NE	1	NE	1	WNW	4	W	9	WNW	10	NW	10	NW	5	NW	1	127
29	NE	1	SE	1	SE	3	SSE	2	S	1	SSW	0	SSW	0	SSW	0	SSW	0	SSW	1	SSW	0	SSW	5	80
30	E	5	ESE	5	ESE	5	ESE	5	SE	1	SE	3	SE	4	SSW	3	SSW	4	SSW	6	SSW	12	SSW	16	92
31	SE	4	S	2	SSW	5	SSW	6	SSW	2	SSW	0	SSW	0	W	9	NNW	12	N	10	NNW	10	N	11	207

November 1908. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	9.5	NNW	12	NW	13	NW	14	NNW	16	NNW	12	N	11	NNE	10	NNE	10	NNE	13	NE	11	ENE	9	ENE	10
2	18.7	NW	5	NW	11	NW	11	NW	11	NW	10	NW	7	NW	4	NW	8	WNW	17	WSW	14	SSW	12	SSW	14
3	20.4	WSW	26	WSW	24	WSW	28	WSW	26	W	24	W	17	W	19	WNW	39	W	19	W	14	WSW	14	SW	16
4	23.0	SW	25	SW	23	SSW	24	SW	24	WSW	24	WSW	26	WSW	24	WSW	34	WSW	26	WSW	27	WSW	31	WSW	22
5	7.8	W	14	WNW	15	WNW	13	NNW	6	NW	2	NW	8	NW	4	NNE	11	NE	15	ENE	10	E	4	ESE	3
6	23.1	SW	23	WSW	25	WSW	28	WSW	32	WSW	28	WSW	30	W	34	W	43	W	27	WNW	20	WSW	20	SW	22
7	39.7	SW	28	SW	30	SW	30	WSW	35	WSW	37	WSW	38	WSW	40	WSW	44	WSW	40	WSW	37	WSW	49	WSW	42
8	24.6	WSW	36	WSW	38	WSW	34	SW	34	SW	28	SW	24	SSW	17	SE	16	ESE	15	SE	16	SE	29	E	32
9	9.8	SW	0	SSW	1	SSW	2	S	3	NE	9	NNE	13	NNE	18	NNE	18	NE	18	NE	17	NE	17	NNE	10
10	7.5	S	12	S	11	S	8	S	7	S	9	S	11	SSE	8	SE	12	SE	13	SE	10	SSW	9	SW	10
11	14.6	SE	4	SE	3	SE	1	SE	1	SE	1	ESE	6	ENE	3	ENE	0	ENE	0	E	2	SSW	5	SSW	9
12	28.4	WSW	32	WSW	32	WSW	32	WSW	32	WSW	32	WSW	32	WSW	37	W	24	W	17	WSW	19	WSW	24	WSW	26
13	28.0	WSW	26	WSW	19	WSW	28	WSW	27	WSW	29	WSW	23	WSW	17	WSW	14	WSW	13	WSW	22	WSW	29	WSW	22
14	24.0	WSW	22	WSW	22	WSW	20	WSW	14	WSW	16	WSW	16	WSW	14	W	18	W	20	W	20	WSW	26	WSW	22
15	14.1	W	28	W	25	WNW	27	NW	17	WNW	3	WSW	1	SE	7	ENE	10	ESE	7	ESE	8	SE	7	SSE	8
16	20.7	NNE	22	NNE	23	NNE	23	NNE	20	NNE	22	NNE	26	NNE	26	NNE	24	NNE	25	NNE	26	SSE	31	S	34
17	12.8	SW	5	SW	11	SW	20	SW	16	WSW	18	WSW	10	WSW	12	SW	4	SSW	0	S	1	SSE	7	SSW	6
18	17.8	SW	19	SW	25	SW	22	WSW	20	WNW	17	W	9	W	5	SSW	5	SSW	4	SSW	7	SSW	16	SSW	17
19	52.2	SW	40	SW	42	SW	46	SW	52	WSW	51	WSW	55	WSW	66	WSW	63	WSW	57	WSW	52	SW	50	SW	52
20	10.3	SSW	26	SSW	26	SSE	20	E	10	NNW	2	NNW	4	NNW	3	NNW	11	WNW	9	WNW	9	WNW	10	NE	5
21	37.4	SW	20	SW	42	SW	58	SW	70	SW	72	SW	72	WSW	76	WSW	80	WSW	50	WSW	50	WSW	36	WSW	44
22	44.7	SW	19	SW	21	SW	24	SW	24	SW	28	WSW	31	WSW	33	WSW	44	WSW	50	SW	54	SW	49	SW	53
23	34.5	WSW	56	WSW	56	WSW	54	WSW	36	WSW	28	WSW	41	WSW	41	WSW	47	WSW	48	WSW	49	WSW	40	WSW	44
24	12.4	SW	14	SW	11	SW	9	SW	9	SW	6	SW	4	SW	8	SW	17	WSW	13	WSW	10	WSW	13	W	9
25	30.4	NNW	11	NNW	23	NNW	21	NNW	20	NNW	20	WNW	16	WNW	21	WNW	18	SW	24	SW	21	SW	18	SW	20
26	38.0	SW	46	SW	52	SW	60	SW	58	SW	64	SW	68	SW	76	SW	68	WSW	52	WSW	37	WSW	30	WSW	27
27	18.9	SW	13	SW	17	SW	18	SW	24	SW	23	W	21	W	25	W	23	W	25	W	27	W	36	W	22
28	10.5	NW	16	NW	19	NW	20	NW	16	NW	16	WSW	15	WSW	15	WSW	13	W	11	W	10	W	13	SW	7
29	4.0	SW	5	SW	3	SW	1	SW	1	SW	0	NE	1	NE	3	NE	6	E	10	E	10	SE	9	SSE	10
30	7.7	NE	7	NE	3	NE	8	NE	10	NE	10	NE	14	NE	11	NE	11	E	8	E	8	E	8	E	7

Dezember.

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	6.2	N	12	N	11	N	10	N	11	NE	10	NE	12	NNE	10	NNE	10	NW	2	NW	4	NW	5	NW	4
2	6.9	NW	11	NW	8	NW	5	NW	8	W	8	W	8	W	8	W	11	W	13	W	12	W	12	NW	12
3	22.4	WSW	7	WSW	12	WSW	13	WSW	13	WSW	18	WSW	20	WSW	24	WSW	29	WSW	19	WSW	19	WSW	21	WSW	30
4	12.7	NE	12	NE	9	NE	5	NE	14	NE	6	NE	11	NE	10	NE	10	NW	8	NW	8	NW	5	NW	12
5	31.3	NW	13	NW	18	NW	24	NW	26	NW	29	WSW	37	WSW	36	WSW	44	SW	44	SW	46	SW	54	SW	60
6	9.5	N	5	N	0	N	1	N	3	N	3	N	3	N	3	N	5	NW	5	NW	2	NW	1	NW	0
7	29.8	WSW	40	WSW	52	WSW	46	WSW	48	WSW	44	WSW	40	WSW	37	WSW	37	WSW	38	WSW	46	WSW	36	WSW	28
8	9.2	SW	11	SW	9	SW	7	SW	4	SW	4	SW	4	SW	1	SW	2	SE	0	SE	1	SE	2	SSW	5
9	24.7	SSW	27	SSW	38	SSW	40	SSW	34	SSW	27	SW	21	SW	20	SW	19	SW	21	SW	28	SW	20	SW	20
10	27.8	WSW	22	WSW	17	WSW	5	WSW	4	WSW	13	SW	17	SW	17	SW	19	SW	26	SW	21	SW	15	SSW	12
11	45.6	SW	64	SW	90	SW	82	SW	78	SW	70	SW	80	WSW	58	WSW	32	SW	40	SW	50	SW	36	SW	38
12	27.4	WSW	22	WSW	22	WSW	18	WSW	8	WSW	13	WSW	23	WSW	24	WSW	23	WSW	21	WSW	32	WSW	26	WSW	28
13	32.7	WSW	15	WSW	19	WSW	20	WSW	24	WSW	24	WSW	22	WSW	18	WSW	19	WSW	21	WSW	20	WSW	18	WSW	27
14	27.5	WSW	24	WSW	21	WSW	18	WSW	13	WSW	13	SW	18	SW	26	SW	23	SSW	21	SSW	18	SSW	22	SW	30
15	39.5	SW	48	SW	42	SW	50	SW	44	SW	40	SW	34	SW	32	SW	38	SW	40	SW	42	SW	49	SW	63
16	35.2	SW	42	SW	46	SW	54	SW	50	SW	46	SSW	46	SSW	39	SSW	39	SSW	46	SSW	45	SSW	45	SSW	44
17	18.7	SSW	15	SSW	17	SSW	14	SSW	11	SSW	14	SSE	16	SSE	9	SSE	17	SSE	28	SSW	34	SSW	30	SSW	30
18	8.7	SSW	14	E	12	E	9	E	4	E	4	E	2	E	1	E	0	NE	0	NE	0	NE	3	WNW	7
19	9.8	N	10	N	4	N	6	N	9	N	11	WSW	7	WSW	4	WSW	10	WSW	14	WSW	15	WSW	10	WSW	9
20	10.3	NE	8	NE	6	NE	2	NE	1	NE	2	NE	3	NE	2	NE	8	NE	12	NE	10	NE	5	NE	14
21	15.1	SSE	18	SSE	2	SSE	7	SSE	9	NE	6	NE	12	NE	14	NE	16	NE	24	NE	20	NE	22	NE	22
22	13.3	NE	14	NE	20	NE	18	NE	19	NE	18	NE	17	NE	17	NE	15	NE	19	NE	17	NE	12	NE	7
23	9.6	SW	0	SW	0	SW	12	SW	13	SW	12	SW	9	WSW	3	WSW	2	WSW	7	SW	9	SW	17	SW	13
24	17.7	SSE	18	SSE	14	SSE	7	SSE	2	SSE	4	SSW	11	SSW	16	SSW	14	SSW	9	SSW	6	SSW	5	SW	6
25	16.9	SSW	29	SSW	22	SSW	26	SSW	17	SSW	24	SE	19	SE	19	SE	13	SE	21	N	24	S	24	SW	18
26	16.0	NW	13	NW	8	NW	0	NW	0	NW	7	NW	11	NW	15	NW	17	NNE	7	NNE	5	NNE	0	WSW	0
27	54.5	WSW	38	WSW	42	WSW	50	WSW	52	WSW	56	WSW	56	WSW	58	WSW	58	SW	50	SW	54	SW	40	SW	54
28	16.8	WSW	56	WSW	40	WSW	42	WSW	36	WSW	26	SW	22	SW	6	SW	10	SW	12	SSE	8	SSE	13	SSE	11
29	27.0	WNW	16	SW	11	SW	12	SW	9	SW	3	SW	0	SW	0	SW	0	SW	0	SW	0	SW	2	SW	6
30	22.3	WSW	42	WSW	46	WSW	46	WSW	55	WSW	46	WSW	28	WSW	21	WSW	25	WSW	17	WSW	21	WSW	22	WSW	26
31	12.7	NW	12	NW	14	NW	10	NW	14	NW	12	NW	14	WNW	14	WNW	14	NNW	10	NNW	16	NNW	22	NNW	11

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** Säntis.

Tag	12–1^h p	1–2^h	2–3^h	3–4^h	4–5^h	5–6^h	6–7^h	7–8^h	8–9^h	9–10^h	10–11^h	11–12^h	S
1	ENE 9	ENE 4	ENE 6	ENE 5	NE 12	NE 16	NE 14	NNE 11	NNE 3	NNE 0	NNW 3	NW 5	229
2	SSW 17	SSW 27	WSW 29	SW 21	WSW 42	WSW 28	WSW 32	WSW 26	WSW 24	WSW 22	WSW 26	WSW 30	448
3	SW 12	SW 12	WSW 16	WSW 17	WSW 17	WSW 18	SW 20	SW 22	SW 23	SW 23	SW 20	SW 24	490
4	WSW 24	WSW 30	WSW 32	WSW 30	WSW 36	WSW 22	WSW 14	WSW 13	WSW 8	W 11	W 12	W 9	551
5	ENE 1	N 3	W 3	WNW 3	WSW 1	SW 2	NW 12	NW 12	NW 11	NW 8	NW 11	W 12	187
6	SSW 22	SW 22	WSW 18	W 15	W 11	W 18	WSW 19	WNW 19	W 18	WSW 15	WSW 19	WSW 26	554
7	WSW 48	WSW 50	WSW 48	WSW 50	WSW 46	WSW 40	WSW 38	WSW 39	WSW 39	WSW 38	WSW 32	WSW 36	954
8	NE 19	NE 22	NE 15	SE 17	E 38	ESE 44	ENE 26	ESE 28	SE 32	SE 24	SW 4	SW 2	590
9	NNE 9	NE 8	NNE 8	NE 8	NE 10	NE 6	NNE 11	NE 8	E 8	SE 9	SSE 9	S 14	234
10	SSW 10	SSW 8	SSW 8	SSW 6	SSW 3	S 2	S 2	S 3	S 4	SSE 11	SE 2	SE 1	180
11	SSW 17	SSW 18	SSW 24	SW 27	WSW 26	WSW 32	WSW 33	WSW 30	WSW 30	WSW 24	WSW 29	WSW 26	351
12	WSW 34	WSW 34	WSW 30	WSW 32	WSW 40	WSW 22	WSW 24	WSW 22	W 26	W 26	WSW 24	WSW 28	681
13	WSW 29	WSW 32	WSW 40	WSW 42	WSW 46	WSW 37	WSW 28	WSW 29	WSW 33	WSW 28	WSW 31	WSW 28	672
14	WSW 22	WSW 18	WSW 22	WSW 18	WSW 16	WSW 20	WSW 20	WSW 34	WSW 36	WSW 58	WSW 40	WSW 42	576
15	SE 10	SE 8	ESE 8	E 8	E 14	WSW 11	S 13	SE 19	SE 27	NW 20	NW 24	NNE 28	338
16	SSW 22	SSE 24	SSE 24	S 21	S 18	S 19	SW 16	SSW 14	S 12	SSE 11	SSE 9	SSW 6	498
17	SW 15	SW 13	SW 14	WSW 17	WSW 17	SW 15	SW 17	SW 17	SW 17	SW 12	SW 17	SW 21	308
18	SSW 15	SW 19	SW 21	SW 20	SW 21	SW 20	SW 26	WSW 23	WSW 17	WSW 21	SW 27	SW 30	426
19	SW 54	SSW 56	SSW 64	SW 60	SW 71	WSW 75	SW 60	SW 46	SW 42	SW 36	SW 31	SW 31	1252
20	NE 4	NE 2	NE 0	N 1	N 1	N 0	N 4	SW 7	SW 16	SW 16	SW 22	SW 40	248
21	W 27	W 15	WSW 16	WSW 18	WSW 16	WSW 20	SW 20	SW 18	SW 19	SW 19	SW 19	SW 21	898
22	SW 46	SW 52	SW 52	SW 46	SW 66	SW 60	SW 56	NW 54	NW 54	NW 56	NW 52	WSW 48	1072
23	WSW 28	WSW 36	WSW 25	WSW 23	WSW 32	SW 27	SW 23	SW 19	SW 18	SW 21	SW 20	SW 17	829
24	W 17	W 12	W 11	WSW 11	WSW 15	WSW 15	NNW 13	NNW 11	NNW 16	NNW 21	NNW 18	NNW 15	298
25	SW 22	SW 24	SW 34	SW 38	SW 40	SW 46	SW 46	SW 46	SW 52	SW 48	SW 50	SW 50	729
26	WSW 28	WSW 28	WSW 22	WSW 22	WSW 28	SW 32	SW 24	SW 22	SW 18	SW 16	SW 15	SW 19	912
27	W 22	W 22	NW 18	NW 18	NW 14	NW 16	NW 19	NW 14	NW 11	NW 6	NW 6	NW 13	453
28	SW 13	SW 11	SW 10	SW 7	SW 9	SW 8	SW 3	SW 8	SW 5	SW 2	SW 3	SW 1	251
29	SSE 5	SSE 2	NE 2	NE 0	NE 2	NE 6	NE 6	NE 9	NE 2	NE 0	NE 2	NE 1	96
30	E 1	NE 1	NE 0	NE 0	NE 0	NE 9	N 12	N 12	N 10	N 11	N 11	N 14	186

Dezember.

Tag	12–1^h p	1–2^h	2–3^h	3–4^h	4–5^h	5–6^h	6–7^h	7–8^h	8–9^h	9–10^h	10–11^h	11–12^h	S
1	NE 1	NE 1	NE 0	N 0	N 0	N 4	N 6	NW 8	NW 8	NW 5	NW 6	NW 10	150
2	NW 10	NW 11	NW 6	NW 2	NW 4	NW 3	NW 1	S 0	S 0	S 1	WSW 7	WSW 4	165
3	WSW 30	WSW 28	WSW 26	WSW 28	WSW 30	WSW 28	WSW 30	WSW 24	WSW 24	WSW 26	WSW 23	NE 16	538
4	NW 10	NW 11	WNW 19	WNW 21	WNW 22	WNW 18	WNW 18	NW 18	NW 16	NW 14	NW 14	NW 13	304
5	WSW 54	WSW 50	WSW 44	WSW 42	WSW 32	WSW 23	WSW 19	WSW 16	WSW 13	WSW 11	WSW 8	WSW 9	752
6	NW 3	NW 12	S 9	S 6	S 7	S 9	WSW 13	WSW 17	WSW 23	WSW 29	WSW 30	W8W 38	227
7	WSW 21	WSW 16	SW 15	SW 18	SW 21	SW 22	SW 25	SW 20	SW 20	SW 14	SW 17	SW 13	714
8	SSW 8	SSW 10	SSW 13	SSW 17	SSW 14	SSW 16	SSW 13	SSW 5	SSW 18	SSW 20	SSW 21	SSW 16	221
9	SW 20	SW 16	WSW 14	WSW 17	WSW 24	WSW 26	WSW 27	WSW 26	WSW 23	WSW 30	WSW 29	WSW 26	593
10	SSW 14	SSW 24	SSW 28	SSW 34	SSW 34	SSW 30	SSW 40	SW 52	SW 58	SW 56	SW 60	SW 50	668
11	WSW 38	WSW 44	W 34	W 27	W 29	W 40	WSW 31	WSW 26	WSW 30	WSW 27	WSW 26	WSW 24	1094
12	WSW 33	WSW 21	WSW 27	WSW 29	WSW 44	WSW 46	WSW 42	WSW 36	WSW 30	WSW 29	WSW 25	WSW 36	658
13	WSW 28	WSW 48	WSW 59	WSW 69	WSW 61	WSW 60	WSW 50	WSW 45	WSW 35	WSW 22	WSW 32	WSW 29	785
14	SW 27	SW 20	SW 28	SW 28	SW 26	SW 38	SW 30	SW 36	SW 35	SW 45	SW 54	SW 46	660
15	SW 45	SW 57	SW 48	SW 48	SW 46	SW 40	SW 28	SW 28	SW 20	SW 20	SW 28	SW 18	948
16	S 27	SSW 27	SW 36	SW 28	SW 30	SW 30	SW 26	SSW 25	SSW 19	SSW 22	SSW 20	SSW 13	845
17	SSW 23	SSW 25	SSW 26	SW 26	SW 22	SW 18	SW 12	SSW 8	SSW 12	SSW 13	SSW 15	SSW 14	449
18	WNW 12	WNW 16	N 14	N 12	N 14	N 13	N 15	N 12	N 12	N 12	N 11	N 11	210
19	WSW 9	WSW 10	WSW 13	WSW 15	WSW 19	WSW 14	SW 12	SW 10	SW 10	SW 2	SW 7	SW 6	236
20	NE 15	NE 16	NE 12	NE 11	NE 11	NE 10	NE 13	SSE 13	SSE 20	SSE 16	SSE 15	SSE 21	246
21	NE 12	NE 22	NE 17	NE 17	NE 13	NE 9	NE 11	NE 23	NE 24	NE 21	NE 13	NE 8	362
22	NE 6	NE 2	NE 8	NE 11	NE 14	NE 12	SW 13	SW 14	SW 13	SW 18	SW 13	SW 3	320
23	SSW 11	SSW 12	SSW 9	SSW 7	SSW 7	SSW 9	SSW 14	SSE 11	SSE 10	SSE 9	SSE 16	SSE 18	230
24	SW 14	SW 14	SW 26	S 32	S 34	S 34	SSW 30	SSW 24	SSW 24	SSW 26	SSW 26	SSW 30	426
25	SW 15	SW 13	SW 6	SSW 8	SSW 12	SSW 12	SSW 16	S 11	S 9	S 11	S 21	S 16	490
26	WSW 1	WSW 5	WSW 9	WSW 14	WSW 30	WSW 31	WSW 27	WSW 30	WSW 32	WSW 36	WSW 43	WSW 43	384
27	WSW 54	WSW 48	WSW 60	WSW 66	WSW 64	WSW 62	WSW 64	WSW 52	WSW 52	WSW 52	WSW 58	WSW 68	1308
28	SSE 12	SW 3	SW 13	WNW 18	WNW 20	WNW 10	WNW 4	WNW 0	WNW 2	WNW 16	WNW 12	WNW 11	403
29	SW 5	SW 10	SW 19	WSW 36	WSW 48	WSW 62	WSW 70	WSW 70	WSW 80	WSW 98	WSW 51	WSW 41	649
30	WSW 17	WSW 10	WSW 11	WSW 11	WSW 19	WSW 13	WSW 14	WSW 11	NW 3	NW 14	NW 10	NW 8	536
31	WSW 11	WSW 15	W 15	W 8	N 12	N 10	N 11	N 5	N 5	N 10	N 21	N 18	304

1908. **Häufigkeit der 16 Windrichtungen** (in Stunden). Säntis.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	10	2	56	97	8	4	12	6	3	27	145	223	35	26	46	9	35	744
Februar	3	37	86	12	1	2	6	4	2	7	127	220	86	55	43	1	4	696
März	7	2	8	1	8	—	31	48	11	49	227	158	79	41	35	18	21	744
April	4	33	51	33	51	7	57	15	9	48	260	37	45	42	16	1	11	720
Mai	19	31	10	16	13	12	15	31	48	88	182	188	47	23	14	4	3	744
Juni	13	66	63	5	17	2	33	37	58	74	41	126	66	46	32	24	17	720
Juli	106	29	15	1	17	6	1	3	18	34	73	184	99	49	43	35	31	744
August	15	32	33	—	—	4	9	9	14	49	330	141	34	18	9	46	1	744
September	—	31	34	14	3	1	3	40	24	67	190	88	42	51	11	16	105	720
Oktober	10	38	30	44	29	33	43	71	66	106	78	72	13	11	29	14	57	744
November	11	24	41	11	14	9	24	14	19	34	169	213	47	16	41	20	13	720
Dezember	36	4	71	—	6	—	6	27	16	87	152	222	13	19	58	4	23	744
Summe	234	329	498	234	167	80	240	305	288	670	1974	1872	606	397	377	192	321	8784
id. in %	2.7	3.7	5.7	2.7	1.9	0.9	2.7	3.5	3.3	7.6	22.5	21.3	6.9	4.5	4.3	2.2	3.6	100.0

Mittlere Windgeschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	3.0	5.1	5.7	5.3	3.2	3.6	4.4	3.8	4.7	10.2	5.6	9.0	4.8	4.2	3.4	5.9	—
Februar	29 »	7.0	5.5	8.0	7.6	7.8	4.2	6.5	10.0	9.4	9.1	9.2	8.1	6.5	4.4	5.3	4.7	—
März	31 »	2.7	3.6	3.0	3.6	1.6	—	4.1	5.5	5.5	8.4	6.9	9.6	7.2	3.6	2.8	3.6	—
April	30 »	4.2	3.3	3.8	7.1	4.6	6.0	4.6	6.9	6.5	7.3	7.5	9.6	7.1	5.5	3.0	1.9	—
Mai	31 »	2.7	3.3	1.9	6.4	2.4	4.3	5.9	7.8	10.1	9.3	9.3	9.9	6.4	7.2	3.8	2.4	—
Juni	30 »	2.9	2.6	1.9	3.1	2.5	5.4	4.4	4.5	5.6	8.1	6.7	9.9	5.7	4.6	2.1	1.8	—
Juli	31 »	2.2	3.7	2.6	5.6	1.6	3.3	5.6	9.3	10.3	5.3	7.6	10.1	4.9	4.1	4.9	3.7	—
August	31 »	6.1	4.4	3.3	—	—	7.6	5.7	5.6	5.3	10.9	9.0	7.4	5.7	4.3	5.5	2.5	—
Septemb.	30 »	—	4.7	5.6	3.1	1.2	1.7	4.0	6.3	4.9	6.6	6.3	8.4	10.1	9.0	3.4	3.9	—
Oktober	31 »	2.5	3.2	2.9	3.0	3.3	4.4	3.8	4.7	5.9	4.4	4.5	6.5	6.4	3.7	2.7	3.6	—
Novemb.	30 »	2.3	4.8	2.4	1.9	3.2	4.5	3.2	3.6	3.0	4.4	7.5	8.4	5.3	4.4	4.5	3.6	—
Dezemb.	31 »	2.6	2.2	3.3	—	1.5	—	3.5	3.5	4.8	5.8	7.5	8.4	4.8	3.9	2.8	4.1	—
	Mittel	2.8	3.8	4.3	5.0	3.2	4.5	4.3	5.4	6.5	7.2	7.6	8.8	6.2	5.1	3.6	3.3	—

Monatsmittel der Windgeschwindigkeit (in Kilometer pro Stunde).

		0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	21.4	22.0	23.2	23.0	21.9	22.6	22.5	21.6	21.6	21.5	20.6	19.2	18.5	18.7	19.6	21.6	24.1	24.1	24.4	25.5	24.8	24.7	22.6	22.8	22.2
Febr.	29 »	24.7	25.6	26.5	27.1	26.4	27.3	27.1	27.8	28.7	29.1	27.9	23.4	24.5	25.5	25.2	24.4	27.1	30.3	27.8	27.5	27.5	26.8	26.5	25.2	26.7
März	31 »	22.7	23.1	23.8	22.4	21.4	23.5	22.1	23.5	24.5	24.0	24.4	23.7	23.2	24.2	23.8	23.8	25.2	26.4	26.7	25.5	23.7	22.6	22.0	22.7	23.7
April	30 »	23.6	22.2	22.4	20.9	21.4	20.9	20.1	22.7	21.9	21.2	24.1	20.4	22.2	24.5	24.5	24.7	24.6	24.6	23.2	22.4	22.0	21.0	21.5	23.6	22.5
Mai	31 »	29.0	29.4	30.8	30.0	29.9	31.5	30.9	30.9	30.5	28.9	30.3	29.1	28.8	29.5	27.6	28.0	28.8	28.2	28.1	29.2	29.2	28.0	29.3	29.2	29.4
Juni	30 »	22.0	20.6	22.6	22.5	22.2	21.8	20.8	19.9	18.5	16.2	15.0	15.1	14.8	14.9	15.8	15.7	17.7	18.2	19.0	19.3	21.0	22.9	22.8	22.7	19.2
Juli	31 »	21.5	22.9	24.5	23.4	22.6	21.7	19.1	20.8	17.9	16.0	16.7	14.8	15.9	17.5	18.9	20.2	21.0	20.8	21.0	22.9	23.5	23.7	24.3	24.0	20.6
Aug.	31 »	28.4	29.0	30.0	30.0	28.5	28.7	26.1	27.4	24.3	24.0	24.0	21.7	21.5	26.4	25.4	23.3	25.1	25.5	26.7	26.5	28.6	30.6	30.9	30.9	26.8
Sept.	30 »	22.2	23.7	24.5	24.1	24.4	21.2	21.6	21.7	20.6	19.9	20.5	18.4	18.2	18.3	18.7	19.1	18.5	18.7	17.8	19.0	20.9	19.6	21.4	22.6	20.7
Okt.	31 »	14.4	14.4	13.6	14.0	14.8	14.9	14.6	14.3	14.2	12.8	14.7	15.5	14.7	15.5	14.9	14.6	14.1	14.1	14.9	14.7	15.5	15.0	16.0	14.7	14.6
Nov.	30 »	20.4	22.2	23.5	22.5	21.4	21.9	22.6	24.5	21.5	20.6	21.7	20.8	20.1	20.4	20.7	20.0	23.6	22.9	21.7	21.2	21.0	20.4	19.6	21.3	21.5
Dez.	31 »	21.9	21.7	21.8	20.4	19.8	20.1	18.1	18.7	19.2	20.4	19.2	20.9	18.9	19.9	21.4	22.8	24.6	24.8	23.4	21.8	21.9	23.4	23.6	21.8	21.2
Mittel d. 366 Tage		22.7	23.1	23.9	23.4	22.9	23.0	22.1	22.8	21.9	21.2	21.6	20.3	20.1	21.8	21.8	21.5	22.9	23.2	22.9	22.9	23.3	23.2	23.4	23.4	22.4

1908. **Weg in Kilometern.** Säntis.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	
Januar	107	37	1152	1846	93	52	190	82	51	994	2940	7220	606	391	561	192	16514
Februar	76	731	2461	326	28	30	139	144	68	229	4198	6427	1991	880	819	17	18564
März	65	26	86	13	46	—	457	952	217	1491	5641	5479	2046	527	357	235	17638
April	60	389	704	839	835	152	952	372	210	1256	7004	1276	1146	836	175	7	16213
Mai	187	361	68	367	115	184	318	864	1754	2940	6104	6694	1081	599	190	34	21860
Juni	137	612	441	56	151	39	510	600	1178	2150	994	4478	1351	755	240	154	13846
Juli	852	385	140	20	95	71	20	100	665	652	1985	6718	1736	716	752	467	15374
August	330	502	392	—	—	109	184	180	264	1924	10695	3778	701	279	178	412	19928
September	—	526	683	157	13	6	43	913	422	1593	4320	2660	1530	1647	134	224	14871
Oktober	90	438	310	477	344	517	587	1192	1394	1662	1269	1687	299	145	283	181	10875
November	90	410	360	75	160	145	278	179	204	537	4577	6407	886	256	666	261	15491
Dezember	335	32	853	—	32	—	75	344	275	1820	4218	6676	225	270	577	59	15791
Summe	2329	4449	7650	4176	1912	1305	3753	5922	6702	17248	53945	59500	13598	7301	4932	2243	196965
id. in Prozenten	1.2	2.3	3.9	2.1	1.0	0.7	1.9	3.0	3.4	8.7	27.4	30.2	6.9	3.7	2.5	1.1	100.0

Maximale Geschwindigkeit (Meter pro Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	7.2	6.7	11.7	13.1	6.9	4.4	8.3	6.7	5.3	23.3	21.1	23.3	16.4	10.0	9.4	9.2	—
Februar 29 »	8.9	11.7	15.6	9.2	7.8	4.7	10.6	12.2	11.7	12.8	20.3	25.6	23.9	11.1	11.9	4.7	—
März 31 »	5.0	4.7	6.1	3.6	3.6	—	7.8	7.8	10.6	21.1	17.8	21.9	20.0	7.8	6.7	7.2	—
April 30 »	5.0	5.8	6.7	14.4	10.8	9.4	10.6	13.3	10.3	15.3	28.6	22.2	18.6	18.3	5.3	1.9	—
Mai 31 »	6.4	7.2	4.4	10.0	5.6	7.5	12.2	17.8	17.8	18.3	19.4	25.0	12.2	13.6	6.7	3.6	—
Juni 30 »	6.1	8.9	5.3	4.2	6.1	6.7	16.7	14.7	19.2	17.8	19.7	18.3	13.9	9.2	6.7	4.7	—
Juli 31 »	6.7	6.9	7.2	5.6	3.9	5.3	5.6	10.0	16.9	15.6	24.4	19.4	11.7	10.6	7.8	8.9	—
August 31 »	9.4	11.7	8.6	—	—	8.6	8.1	8.3	9.4	16.1	27.2	22.5	10.0	8.3	10.3	5.8	—
Septemb. 30 »	—	7.2	16.9	6.9	1.7	1.7	5.0	15.0	14.4	21.7	22.2	23.9	21.9	20.0	8.9	8.3	—
Oktober 31 »	5.6	7.2	8.6	9.4	10.0	10.6	12.2	15.0	22.2	13.9	11.1	15.6	15.6	15.0	6.1	6.4	—
Novemb. 30 »	3.9	7.8	6.1	2.8	10.6	12.2	8.9	8.6	9.4	17.8	21.1	22.2	11.9	10.8	15.6	6.4	—
Dezemb. 31 »	5.8	2.8	6.7	—	2.3	—	5.8	7.8	9.4	12.8	25.0	27.2	11.1	6.1	8.1	6.1	—
Jahr	9.4	11.7	16.9	14.4	10.8	12.2	16.7	17.8	22.2	23.3	**28.6**	27.2	23.9	20.0	15.6	9.2	—

Monatsmittel der Windgeschwindigkeit (in Metern pro Sekunde).

	0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar 31 Tage	5.9	6.1	6.4	6.4	6.1	6.3	6.2	6.0	6.0	6.0	5.7	5.3	5.1	5.2	5.4	6.0	6.7	6.7	6.8	7.1	6.9	6.9	6.5	6.3	6.2
Febr. 29 »	6.9	7.1	7.4	7.5	7.3	7.6	7.5	7.7	8.0	8.1	7.7	6.5	6.8	7.1	7.0	6.8	7.5	8.4	7.7	7.6	7.6	7.4	7.4	7.0	7.4
März 31 »	6.3	6.4	6.6	6.2	5.9	6.5	6.1	6.5	6.8	6.7	6.8	6.6	6.4	6.7	6.6	6.6	7.0	7.3	7.4	7.1	6.6	6.3	6.1	6.3	6.6
April 30 »	6.6	6.2	6.2	5.8	5.9	5.8	5.6	6.3	6.1	5.9	6.7	5.7	6.2	6.8	6.8	6.9	6.8	6.8	6.4	6.2	6.1	5.8	6.0	6.6	6.2
Mai 31 »	8.1	8.2	8.6	8.3	8.3	8.7	8.6	8.6	8.5	8.0	8.4	8.1	8.0	8.2	7.7	7.8	8.0	7.8	7.8	8.1	8.1	7.8	8.1	8.1	8.2
Juni 30 »	6.1	5.7	6.3	6.2	6.2	6.1	5.8	5.5	5.1	4.5	4.2	4.2	4.1	4.1	4.2	4.4	4.9	5.1	5.3	5.4	5.8	6.4	6.3	6.3	5.3
Juli 31 »	6.0	6.4	6.8	6.5	6.3	6.0	5.8	5.8	5.0	4.4	4.6	4.1	4.4	4.9	5.2	5.6	5.8	5.6	5.8	6.4	6.5	6.6	6.7	6.7	5.7
Aug. 31 »	7.9	8.1	8.3	8.3	7.9	8.0	7.2	7.6	6.7	6.7	6.7	6.0	6.0	7.3	7.0	6.5	7.0	7.1	7.4	7.4	7.9	8.5	8.6	8.4	7.4
Sept. 30 »	6.2	6.6	6.8	6.7	6.8	5.9	6.0	6.0	5.7	5.5	5.7	5.1	5.1	5.1	5.2	5.3	5.1	5.2	4.9	5.3	5.8	5.4	5.9	6.3	5.7
Okt. 31 »	4.0	4.0	3.8	3.9	4.1	4.1	4.1	4.0	3.0	3.6	4.1	4.8	4.1	4.8	4.1	4.1	3.9	3.9	4.1	4.1	4.8	4.2	4.4	4.1	4.1
Nov. 30 »	5.7	6.2	6.5	6.2	5.9	6.1	6.3	6.8	6.0	5.7	6.0	5.8	5.6	5.7	5.7	5.6	6.6	6.4	6.0	5.9	5.8	5.7	5.4	5.9	6.0
Dez. 31 »	6.1	6.0	5.9	5.7	5.5	5.6	5.0	5.2	5.3	5.7	5.3	5.8	5.2	5.5	5.9	6.3	6.8	6.7	6.5	6.1	6.1	6.5	6.6	6.1	5.9
Mittel d. 366 Tage	6.3	6.4	6.6	6.5	6.4	6.4	6.1	6.3	6.1	5.9	6.0	5.6	5.6	5.9	5.9	6.0	6.5	6.4	6.4	6.4	6.5	6.5	6.5	6.3	6.2

Übersicht über den täglichen Gang des Luftdrucks.

1908. Abweichungen vom Monatsmittel. Bern.

	Mittel 700+	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	16.08	−.05	−.06	−.07	−.12	−.13	−.08	.04	.13	.24	.34	**.36**	.04	−.25	**−.34**	−.30	−.24	−.21	−.08	.02	.12	.15	.21	.19	.17	0.70
Februar	14.35	.17	.05	−.09	−.18	−.18	−.11	.01	.10	.31	.49	**.49**	.34	.09	−.22	−.30	**−.38**	−.32	−.17	.13	.13	.06	−.02	−.12	−.13	0.87
März	9.79	−.06	−.12	−.29	−.31	−.27	−.16	−.04	.01	.13	.26	.20	.06	−.16	−.30	−.34	**−.39**	−.28	−.11	.09	.32	.45	**.51**	.45	.38	0.90
April	8.09	.23	.11	.02	−.12	−.17	−.08	−.03	−.06	−.04	.00	−.11	−.23	−.33	−.43	**−.48**	−.43	−.36	−.22	.01	.37	.56	.64	**.68**	.63	1.16
Mai	13.88	.30	.16	.08	.02	.18	.29	**.35**	.34	.28	.27	.13	−.11	−.26	−.42	−.52	−.57	**−.59**	−.54	−.40	−.12	.16	.27	.31	.27	0.94
Juni	12.94	.21	.15	.07	.11	.16	.27	.38	.39	.32	.29	.14	−.06	−.28	−.47	−.59	−.66	**−.68**	−.54	−.32	−.12	.24	.30	.38	**.40**	1.08
Juli	13.15	.26	.17	.10	.06	.11	.17	.25	.27	.20	.15	.07	−.10	−.30	−.41	−.50	−.57	**−.60**	−.42	−.25	−.06	.27	.40	**.41**	.36	1.01
August	13.05	.36	.24	.22	.16	.16	.27	**.37**	.35	.30	.27	.15	−.10	−.30	−.47	−.57	−.62	**−.65**	−.64	−.40	.00	.17	.26	.29	.22	1.02
Septbr.	14.97	−.02	−.05	−.12	−.19	−.18	−.03	.18	.28	**.39**	.38	.31	.12	−.09	−.27	−.38	−.42	**−.43**	−.33	−.15	.06	.17	.26	.29	.28	0.82
Oktober	15.92	.24	.19	.09	.07	.11	.16	.38	.49	**.56**	.49	.38	.04	−.31	−.49	−.56	**−.62**	−.58	−.43	−.31	−.18	−.03	.07	.10	.13	1.18
Novbr.	14.09	.01	−.02	−.11	−.07	−.05	−.02	.07	.17	.27	**.32**	.18	−.09	−.33	**−.42**	−.38	−.34	−.24	−.09	.05	.15	.27	.29	.30	.27	0.74
Dezbr.	11.80	.08	.12	.14	.04	−.02	−.06	.03	.08	.17	**.30**	.24	−.01	−.31	**−.37**	−.34	−.27	−.24	−.14	−.04	.01	.07	.13	.15	.16	0.67
Mittel	13.18	.14	.08	.00	−.04	−.02	.05	.17	.22	.26	**.29**	.21	−.01	−.24	−.38	−.44	**−.46**	−.43	−.31	−.13	.06	.21	.28	**.29**	.26	0.75

Extreme des Luftdrucks.

1908. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	18.00	16.42	11.55	9.71	15.71	14.34	14.54	14.39	16.30	17.13	15.93	14.05
Mittleres Minimum	14.17	12.27	8.27	6.67	12.13	11.60	12.00	11.87	13.61	14.88	12.34	0.53
Differenz	3.83	4.15	3.28	3.04	3.58	2.74	2.54	2.52	2.69	2.25	3.59	4.52
Absolutes Maximum	24.8	27.4	18.1	18.2	23.9	19.6	17.7	17.9	21.7	22.4	23.5	24.5
Absolutes Minimum	−2.9	−4.5	−3.0	−0.8	3.1	4.0	4.8	5.5	8.5	5.8	−3.5	−10.0
Differenz	27.7	31.9	21.1	19.0	20.8	15.6	12.9	12.4	13.2	16.6	27.0	34.5

Übersicht über den täglichen Gang der Temperatur.

1908. Abweichungen vom Monatsmittel. Bern.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−4.13	−0.86	−0.95	−1.17	−1.40	−1.49	−1.54	−1.58	−1.58	−0.97	−0.17	0.75	1.44	1.86	2.26	2.51	2.02	1.20	0.75	0.41	0.16	−0.17	−0.37	−0.53	−0.68
Febr.	−0.02	−1.35	−1.43	−1.58	−1.67	−1.89	−2.10	−2.13	−1.67	−0.63	0.42	1.51	2.15	2.57	2.83	3.01	2.81	1.78	0.83	0.21	−0.28	−0.51	−0.79	−0.95	−1.24
März	2.64	−2.37	−2.57	−2.70	−2.62	−2.75	−2.84	−2.38	−1.34	0.02	1.20	2.32	2.76	3.22	3.49	3.65	3.35	2.75	1.73	0.71	−0.14	−0.79	−1.24	−1.64	−1.83
April	5.93	−2.62	−2.93	−3.22	−3.43	−3.70	−3.36	−2.08	−0.71	0.66	1.78	2.32	2.96	3.39	3.54	3.53	3.37	2.86	2.23	0.93	0.07	−0.64	−1.25	−1.70	−2.08
Mai	14.02	−3.98	−4.51	−4.96	−5.47	−5.67	−4.22	−1.97	0.20	1.74	2.82	3.65	4.23	4.36	4.58	4.52	4.36	3.95	3.26	1.78	0.12	−1.08	−1.87	−2.53	−3.22
Juni	17.40	−4.27	−4.81	−5.28	−5.70	−5.37	−3.80	−1.81	0.16	1.69	2.75	7.81	4.42	4.44	4.61	4.46	4.31	4.00	3.12	1.95	0.34	−0.76	−1.80	−2.81	−3.55
Juli	17.04	−3.81	−4.36	−4.80	−5.15	−5.02	−3.84	−1.86	0.09	1.49	2.45	3.38	4.10	4.41	4.44	4.40	4.15	3.75	2.79	1.72	0.16	−0.99	−1.86	−2.57	−3.18
Aug.	15.46	−3.53	−3.95	−4.32	−4.66	−4.96	−4.31	−2.39	0.15	1.85	2.81	3.49	4.10	4.50	4.43	4.38	4.30	3.72	2.88	1.17	−0.31	−1.18	−2.02	−2.76	−3.33
Sept.	12.94	−2.58	−2.88	−3.14	−3.31	−3.47	−3.39	−2.52	−0.93	0.89	1.97	2.89	3.51	3.61	3.87	3.83	3.54	2.88	1.57	0.39	−0.33	−0.96	−1.46	−1.78	−2.12
Okt.	8.06	−2.48	−2.80	−3.03	−3.22	−3.31	−3.41	−2.95	−1.85	0.12	1.71	3.13	3.76	3.92	4.56	4.61	4.00	2.89	1.51	0.38	−0.42	−0.97	−1.59	−2.07	−2.49
Nov.	1.57	−0.93	−1.05	−1.18	−1.26	−1.29	−1.40	−1.33	−1.20	−0.57	0.18	1.14	1.77	2.12	2.45	2.38	1.56	0.85	0.42	0.08	−0.20	−0.47	−0.53	−0.68	−0.87
Dez.	−1.21	−0.65	−0.78	−0.98	−1.01	−1.02	−1.08	−1.10	−1.08	−0.68	0.18	0.92	1.54	2.04	2.11	1.91	1.19	0.66	0.31	0.03	−0.13	−0.27	−0.60	−0.67	−0.78
Mittel	7.48	−2.45	−2.75	−3.03	−3.24	−3.33	−2.94	−2.01	−0.81	0.47	1.51	2.44	3.06	3.37	3.60	3.60	3.25	2.61	1.78	0.81	0.08	−0.73	−1.28	−1.72	−2.11

Extreme der Temperatur.

1908. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	−1.24	3.71	6.59	10.17	19.49	22.64	22.16	20.47	17.49	12.98	4.66	1.25
Mittleres Minimum	−6.75	−3.34	−0.87	1.50	7.66	11.20	11.59	9.83	8.75	4.20	−0.85	−3.34
Differenz	5.51	7.05	7.46	8.67	11.83	11.44	10.57	10.64	8.74	8.78	5.51	4.59
Absolutes Maximum	8.7	8.1	13.0	19.2	25.6	28.3	28.8	26.7	23.4	22.0	11.5	7.1
Absolutes Minimum	−13.3	−14.8	−7.6	−2.5	0.2	5.6	8.2	5.1	2.0	−2.6	−5.4	−16.9
Differenz	22.0	22.9	20.6	21.7	25.4	22.7	20.6	21.6	21.4	24.6	16.9	24.0

Stündliche Mittel der relativen Feuchtigkeit.*)

1908. Registrierungen eines Haarhygrometers. Bern.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Januar	94.5	94.5	94.9	95.5	95.8	95.9	95.4	96.0	95.9	95.0	94.2	93.5	93.0	92.6	93.1	91.7	91.7	93.7	94.6	95.1	95.4	95.4	95.2	94.7	94.2
Februar	88.1	93.6	93.9	93.9	93.9	93.7	93.9	93.7	93.9	91.2	88.4	84.9	81.0	77.6	76.2	76.0	76.2	80.2	84.7	88.1	89.5	91.0	91.9	92.7	93.5
März	84.1	95.3	94.9	94.8	95.1	94.6	94.9	93.3	89.8	84.4	79.8	74.5	71.3	69.0	65.8	65.8	67.0	70.2	74.7	82.3	88.1	91.3	92.7	93.9	94.9
April	79.0	92.6	93.2	93.5	94.1	94.3	93.6	89.4	84.1	78.0	73.4	69.1	65.7	63.3	61.5	60.6	61.4	63.2	65.6	71.8	79.3	83.7	86.0	87.9	90.4
Mai	75.1	92.9	93.6	94.4	94.3	94.4	89.9	82.5	75.2	69.2	64.4	59.7	56.9	56.5	53.9	55.3	56.0	58.5	61.6	68.4	75.8	82.4	86.1	89.1	91.9
Juni	73.3	92.3	93.0	94.1	94.8	93.0	87.0	78.7	71.8	67.7	64.4	60.1	57.6	54.9	54.0	53.3	54.3	57.1	59.6	64.6	71.5	77.2	81.1	86.5	89.6
Juli	77.0	93.7	95.1	95.7	95.5	95.0	91.5	85.3	77.7	72.3	69.9	65.1	61.0	57.8	56.3	56.5	57.7	59.0	63.2	69.0	76.9	83.7	87.7	90.4	92.9
August	75.1	90.0	90.3	91.1	91.7	92.2	91.6	85.6	76.9	68.8	64.6	62.2	58.7	56.1	56.0	56.1	56.2	58.2	62.5	70.0	78.5	82.7	84.7	87.5	89.2
September	85.5	94.6	94.6	94.3	94.5	94.7	94.6	93.8	90.2	84.1	79.1	75.4	71.3	69.5	68.8	69.6	70.9	74.7	81.6	88.5	91.5	93.6	94.2	94.4	94.2
Oktober	89.3	95.4	95.3	95.3	95.3	95.3	95.3	95.3	94.4	91.1	85.2	79.5	77.6	77.7	75.7	74.9	77.2	84.4	90.8	93.7	94.5	94.7	95.0	95.3	95.3
November	95.5	98.6	98.6	98.7	98.5	97.8	97.7	97.8	97.9	97.1	95.2	92.4	89.8	88.7	87.2	87.3	90.9	95.1	96.5	97.2	97.3	98.1	97.9	97.3	98.1
Dezember	96.3	98.4	98.4	98.4	97.9	97.5	97.5	97.6	97.4	97.6	96.5	95.4	94.0	91.0	91.2	91.5	93.4	95.3	96.3	96.7	97.1	97.4	98.1	98.1	98.4
Mittel	84.4	94.3	94.7	95.0	95.1	94.9	93.6	90.8	87.1	83.0	79.6	76.0	73.2	71.2	70.0	69.9	71.1	74.1	77.7	82.1	86.3	89.3	90.9	92.3	93.6

*) Bezüglich der in veränderter Exposition und mit neuen Instrumenten gewonnenen Daten vide die Bemerkung auf pag. 1.

Übersicht über den täglichen Gang der Temperatur.

1908. Abweichungen vom Monatsmittel. Buus.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−3.44	−1.10	−1.05	−0.95	−1.24	−1.36	−1.38	−1.21	−1.05	−0.67	0.23	1.33	2.17	2.91	3.20	2.76	1.54	0.48	0.02	−0.24	−0.58	−0.71	−1.00	−1.01	−1.14
Febr.	0.34	−1.12	−1.17	−1.32	−1.41	−1.29	−1.38	−1.27	−1.27	−0.66	0.36	1.38	2.05	2.59	2.58	2.55	1.85	0.92	0.25	−0.10	−0.25	−0.35	−0.72	−1.06	−1.17
März	2.95	−1.83	−2.13	−2.20	−2.26	−2.23	−2.17	−1.82	−1.25	−0.27	0.79	1.66	2.32	2.88	3.02	3.12	2.98	2.59	1.48	0.04	−0.38	−0.77	−0.90	−1.30	−1.42
April	6.05	−1.97	−2.15	−2.47	−2.80	−2.92	−2.81	−2.02	−1.08	0.18	0.97	1.57	2.25	3.22	3.34	3.34	3.28	2.75	2.09	0.77	−0.27	−0.82	−1.26	−1.47	−1.69
Mai	14.12	−3.89	−4.17	−4.41	−4.65	−4.81	−3.84	−2.02	−0.17	1.25	2.53	3.23	3.93	4.65	4.85	4.85	4.61	4.11	3.20	1.53	−0.67	−1.80	−2.38	−2.81	−3.27
Juni	17.87	−4.28	−4.74	−5.06	−5.54	−5.47	−4.32	−1.79	−0.33	1.44	2.65	3.40	4.00	4.60	5.12	5.38	4.90	4.60	4.21	2.47	−0.14	−1.54	−2.62	−3.17	−3.66
Juli	17.44	−3.94	−4.25	−4.47	−4.70	−4.69	−3.81	−1.50	−0.39	1.07	2.05	2.80	3.74	4.34	4.64	4.66	4.77	4.35	3.48	2.00	0.01	−1.49	−2.27	−2.96	−3.57
Aug.	15.19	−3.31	−3.93	−3.96	−4.12	−4.32	−4.11	−2.75	−1.11	0.88	2.07	3.03	3.94	4.67	4.88	4.07	4.81	4.22	3.21	1.14	−0.47	−1.52	−2.34	−2.82	−3.15
Sept.	12.87	−2.30	−2.42	−2.57	−2.71	−2.75	−2.86	−2.22	−1.53	−0.33	1.06	2.23	3.12	3.72	4.23	4.24	3.92	3.15	1.41	−0.13	−0.82	−1.12	−1.48	−1.73	−2.14
Okt.	8.55	−2.41	−2.53	−2.72	−2.89	−3.02	−3.05	−2.70	−1.93	−0.68	1.20	2.78	4.48	5.69	5.87	5.53	4.46	2.28	0.39	−0.67	−1.23	−1.74	−2.13	−2.31	−2.54
Nov.	2.32	−0.82	−0.95	−0.98	−0.95	−1.07	−1.18	−1.16	−1.06	−0.56	0.20	1.02	1.75	2.67	2.80	2.30	1.70	0.51	0.13	−0.39	−0.46	−0.65	−0.81	−0.96	−1.01
Dez.	0.18	−0.48	−0.46	−0.53	−0.66	−0.67	−0.70	−0.72	−0.84	−0.63	0.00	0.89	1.58	2.11	2.00	1.57	0.67	0.12	−0.16	−0.17	−0.40	−0.42	−0.60	−0.78	−0.81
Mittel	7.87	−2.29	−2.47	−2.64	−2.83	−2.88	−2.63	−1.77	−1.00	0.08	1.18	2.11	2.94	3.67	3.88	3.80	3.29	2.51	1.65	0.52	−0.47	−1.08	−1.54	−1.86	−2.13

Nr. 3.

Gewitterbeobachtungen im Jahre 1908.

(Mit 4 Tafeln.)

Die Gewitterbeobachtungen wurden in gewohnter Weise fortgesetzt und vom bisherigen Bearbeiter zusammengestellt. Die Gesamtzahl der eingegangenen Gewitterrapportkarten variiert bei den einzelnen Stationen sehr beträchtlich und es beschränken manche Beobachter, die keine Karten einsenden, auch die Gewitternotizen in den Tabellen auf ein Minimum, weist doch ein erheblicher Prozentsatz der Tabellen meteorologischer und Regenmess-Stationen keine diesbezüglichen Angaben auf. Zur Vervollständigung des aus den Gewitterkarten und den Tabellen gewonnenen Materials ist, wie früher, das Verzeichnis der von Hagel betroffenen Gemeinden, sowie eine Anzahl zuverlässiger Zeitungsberichte benutzt worden. Das nachstehende Verzeichnis gibt, alphabetisch nach Kantonen und nach dem Wohnsitz geordnet, die Namen derjenigen HH. Beobachter, welche durch Einsendung von entsprechend ausgefüllten Gewitterkarten, eventuell auch durch briefliche Mitteilung über eine grössere Anzahl von Gewittern speziell berichtet oder die betreffenden Aufzeichnungen in den Monatstabellen durch genaue Zeitangaben verwertbar gemacht haben.

1. Kanton Aargau.

Aarau — H. Amsler, Werkführer.
Baden — J. Hitz, Parkaufseher im Kasino.
Böttstein — Joh. Hauser, Mech. Stickerei.
Kölliken — J. Haller, Pfarrer.
Möhlin — X. Stocker, Pfarrer.
Muri — Gebr. Ruepp, Handlung.
Rheinfelden — Frau A. Hoffmann.
Unter-Kulm — Dr. med. Stähli.
Wittnau — L. Weber, Pfarrer.
Zofingen — J. U. Brack, Lehrer.
Zurzach — J. Eichenberger, Lehrer.

2. Kanton Appenzell.

Appenzell — E. Lehner, Reallehrer.
Heiden — J. J. Niederer, Lehrer.
Säntis — J. Bommer.
Schwäbrig — Valentin Lori, Verwalter.
Teufen — J. Tanner, Lehrer.

3. Kanton Basel.

Augst — C. Tanner, Vorsteher.
Basel — Prof. Dr. A. Riggenbach, W. Strub, Assistent und Walter Mörikofer.
Binningen — Wilhelm Denz, Pfarrer.
Buus — W. Bührer, Pfarrer.
Diegten — H. Bay, Pfarrer.
Eptingen — A. Madörin, Lehrer.
Gelterkinden — E. Denger-Rudolf, Kaufmann.
Kilchberg — E. Buess, Landwirt.
Lampenberg — Emil Vögelin.
Langenbruck — Traugott Bieder, Sigrist.
Liestal — L. Leuthardt, Aufseher.
Neue-Welt — J. J. Schmassmann, Lehrer.
Pfeffingen — Mathias Tschudy, Lehrer.
Therwil — Adolf Stehlin, Bezirkslehrer.

4. Kanton Bern.

Aarberg — E. Krebs, Sekundarlehrer.
Beatenberg — G. Buchmüller, Pfarrer.
Bellelay — César Winkelmann, Portier.
Bern — Tellur. Observatorium.
Biel — Ed. Wartmann, Apotheker.
Champ-Fahy-sur-Neuveville — Louis Grosjean, instituteur.
Choindez — H. Weisskopf, Gärtner.
Delémont — H. Gobat, inspecteur scolaire.
Grosshöchstetten — E. Borel-Wanzenried, Lehrerin.
Gsteig b. Saanen — Hans Müller, Pfarrer.
Guttannen — K. Fischer, Gemeindeschreiber.
Heiligenschwendi — Sanatorium.
Herzogenbuchsee — Bertha Moser, Part.
Langnau — J. U. Zbinden, Sekundarlehrer.
Lyss — Fritz Bürgi, Coiffeur.
Lauterbrunnen — Fr. Gammeter, Sekundarlehrer.
Mervelier — Albin Marquis.
Mormont — Alfred Bietry, cultivateur.
Saignelégier — Alfred Fleury, pharmacien.
St-Imier — C. Mœschler, instituteur.
Tramelan — J. Herzog, pasteur.
Wimmis — Fr. Klopfenstein, Sekundarlehrer.
Zweisimmen — D. Gempeler-Schletti, alt Sekundarlehrer.

5. Kanton Freiburg.

Freiburg — Dr. A. Gockel.
Marsens — Amédée Charrière, concierge.
Murten — Sam. Müller, Gutsverwalter.
La Valsainte — A. Villard, chartreux.

6. Kanton St. Gallen.

Altstätten — Johannes Haltner, Lehrer.
Haag — Gg. Pedolin, Zolleinnehmer.
St. Gallen — J. G. Kessler, Bankbeamter.
Sargans — Jos. Anton Albrecht, Schreiner.
Wildhaus — Johannes Näf, Landwirt.

7. Kanton Genf.

Genf — Observatorium.

8. Kanton Glarus.

Elm — J. Weiss, Lehrer.
Glarus — J. Gehring, Waisenvater.
Obstalden — Peter Felix, Pfarrer.

9. Kanton Graubünden.

Andeer — Jul. Lutta, Pfarrer.
Bernhardin — Stoffel-Bellig.
Bevers — J. Camenisch, Lehrer.
Braggio — C. Berera, Förster.
Brusio — Mich. Morosani.
Castasegna — A. Garbald, Zolleinnehmer.
Chur — C. Defila.
Davos-Platz — Hans Valär, Direktor des Kurvereins.
Grono — Christian Albin, Landjäger.
Platta-Medels — G. A. Simeon, Pfarrer.
Scewis — E. Sprecher-Jenny, Posthalterin.
Splügen — Chr. Lorez, Zolleinnehmer.
Sta Maria — Simeon Tuffli, Zolleinnehmer.
Surrhein — Ths. J. Berther, Pfarrer.
Tschiertschen — Ferd. Sprecher, Pfarrer.

10. Kanton Luzern.

Entlebuch — Hans Ackermann-Vogel.
Hitzkirch — Frau Prof. Achermann-Lang.
Luzern — Nina Arnet, Lehrerin.
Münster — A. Schmid, Bez.-Lehrer.
Triengen — C. Fischer, Ger.-Schreiber.
Vitznau — E. Bärri, Arzt.
Weggis — Johannes Naef, Arzt.

11. Kanton Neuenburg.

La Brévine — J. Matthey de l'Etang, part.
La Chaux-de-Fonds — Léon Leuba, dessinateur.
Cernier — Dr. A. Jeanrenaud, professeur.
Dombresson — Paul Favre, directeur.
Les Ponts — Armand Erb, horloger.
Neuenburg — Observatorium.
St. Sulpice — Fabriques de Pâtes de bois.

12. Kanton Schaffhausen.

Lohn — Hanna Brühlmann, Posthalterin.
Schaffhausen — G. Meyer, Lehrer.
Schleitheim — J. G. Neck, Reallehrer.
Stein — J. Guhl, Apotheker.
Unter-Hallau — J. C. Gasser, Reallehrer.
Wilchingen — John Gysel, Oberlehrer.

13. Kanton Schwyz.

Altendorf — Meinrad Bruhin, Landwirt.
Einsiedeln — Pater M. Egger.
Gersau — A. Müller, Hotelier.
Küsnach — Oscar Trutmann.
Lachen — Joseph Mettler, Buchdrucker.
Oberiberg — Xaver Holdener, Gemeindeschreiber.
Rigi-Scheidegg — Emil Reese, Gärtner.
Schwyz — X. Kistler, Professor.

14. Kanton Solothurn.

Balsthal — E. Heutschi, Lehrer.
Weissenstein — K. Illi, Hotelier.

15. Kanton Tessin.

Bellinzona — Friedrich Merz, Forstinspektor.
Brissago — G. Givanelli, industriel.
Crana-Torricella — P. Petrocchi, guardiano.
Locarno — Giuseppe Mariani, Schulinspektor.
Lugano — Giovanni Belletti, Professor.
Ponte Tresa — J. Crivelli, Zolleinnehmer.

16. Kanton Thurgau.

Aadorf — Johann Nater, Lehrer.
Bischofszell — H. Fischer, Sek.-Lehrer.
Diessenhofen — J. G. Mäder, Sek.-Lehrer.
Frauenfeld — Dr. Hess, Professor.
Haidenhaus b. Steckborn — C. Herzog, Staatsförster.
Steckborn — C. Pischl-Hartmann.
Weinfelden — F. Graf, Sek.-Lehrer.

17. Kanton Unterwalden.

Engelberg — Pater Nicol. Kaeser.
Lungern — J. Renggli, Arzt.
Sarnen — H. Felderer, Professor.

18. Kanton Uri.

Altdorf — Franz Nager, Rektor.
Göschenen — Fr. Aeberhardt, Verwalter.
Isenthal — Ferdinand Aschwanden, Schreiner.

19. Kanton Waadt.

Baulmes — A. Grin.
Clarens — C. Bührer, pharmacien.
Cossonay — Paul Huber, maître secondaire.
La Cure (les Dappes) — Ad. Bernard, receveur des douanes.
Lausanne — D. Valet, concierge au Champ de l'air.
Montcherand — M. Moreillon, inspecteur-forestier.
Nyon — Th. Wellauer, conseiller municipal.
Payerne — Paul Cruchet, maître de sciences naturelles.
Les Rouges-sur-Chéserex — Bignens, forestier cantonal.
Le Sentier — Dr. Sam. Aubert, professeur.
Yverdon — Dr. P. Jomini, professeur.

20. Kanton Wallis.

Leukerbad — Schwester Hildegard.
Sierre — François de Courten, curé.
Sion — P. Aloys, capucin.

21. Kanton Zürich.

Andelfingen — Th. Gubler, Sekundarlehrer.
Dietikon — J. Knecht, Lehrer.
Dübendorf — Jakob Angst, Lehrer.
Grüningen — E. Müller, Lehrer.
Hochfelden — Konrad Keller, Aufseher.
Mettmenstetten — R. Ganz, Lehrer.
Niederhasli — H. Müller, Sekundarlehrer.
Rheinau — Pflegeanstalt.
Richterswil — Gottfried Ammann, Sekundarlehrer.
Stäfa — Traugott Hunziker, Waisenvater.
Uster — H. Weber-Schellenberg, Industrieller.
Wädenswil-Dorf — H. Baumann, Lehrer.
Wädenswil-Weinbauschule — Dr. Hofer, Lehrer für Naturk.
Wernetshausen — Ed. Benz, Lehrer.
Winterthur — Fr. Krebs, Professor.
Wil (Rafz) — D. Angst, Friedensrichter.
Zürich — Meteorolog. Centralanstalt.

22. Kanton Zug.

Cham — Xaver Roth, Badmeister.

Die Summe der zur Verfügung gestandenen Notizen, nämlich 4276, wovon 3453 aus den Tabellen der meteorologischen und Regenmess-Stationen ausgezogen, 787 den Gewitterrapportkarten und brieflichen Mitteilungen entnommen und die übrigen aus Zeitungen gewonnen sind, verteilt sich auf die 123 Tage mit Gewittererscheinungen wie folgt:

Jan.	27.	1	Mai	2.	3	Juni	1.	123	Juni	29.	23	Juli	28.	144	Sept.	2.	12
			„	3.	29	„	2.	19	„	30.	80	„	29.	17	„	4.	22
Febr.	23.	1	„	4.	120	„	3.	53				„	30.	15	„	4./5.	1
„	24.	13	„	5.	53	„	4.	146	Juli	1.	82	„	31.	44	„	9.	132
„	29.	1	„	5./6.	123	„	5.	169	„	2.	24				„	10.	6
			„	6.	169	„	6.	40	„	3.	52	Aug.	5.	163	„	11.	32
März	1.	2	„	7.	2	„	7.	2	„	4.	232	„	5./6.	1	„	12.	22
„	12.	1	„	9.	7	„	9.	1	„	5.	196	„	6.	9	„	13.	1
„	23.	1	„	10.	11	„	11.	1	„	6.	58	„	6./7.	1	„	16.	24
„	31.	2	„	11.	76	„	12.	16	„	7.	48	„	8.	23	„	21.	3
			„	12.	7	„	13.	46	„	8.	3	„	11.	16	„	23.	1
April	4.	2	„	13.	2	„	14.	51	„	9.	7	„	15.	6	„	24.	1
„	11.	42	„	14.	2	„	15.	96	„	11.	9	„	16.	4	„	25.	1
„	12.	6	„	15.	3	„	16.	93	„	12.	89	„	20.	1			
„	14.	1	„	19.	39	„	17.	26	„	13.	38	„	21.	133	Okt.	14.	4
„	15.	11	„	20.	149	„	18.	8	„	14.	98	„	21./22	10	„	17.	1
„	17.	1	„	21.	67	„	19.	18	„	15.	25	„	22.	21	„	18.	3
„	18.	6	„	22.	84	„	20.	8	„	17.	10	„	26.	2			
„	20.	2	„	22./23.	3	„	21.	58	„	18.	1	„	28./29.	1	Nov.	22.	1
„	25.	3	„	23.	6	„	22.	12	„	21.	1	„	29.	21	„	23.	1
„	26.	1	„	27.	1	„	23.	3	„	23.	3	„	30.	28			
„	28.	6	„	28.	38	„	24.	1	„	25.	1	„	31.	4			
„	29.	58	„	29.	4	„	26.	3	„	26.	61						
						„	28.	11	„	27.	10						

Dezember blieb ohne elektr. Erscheinungen. Auf die übrigen Monate entfallen folgende Summen: Januar 1, Februar 15, März 6, April 139, Mai 998, Juni 1137, Juli 1268, August 444, September 258, Oktober 8, Dezember 2.

Die zu unserer Kenntnis gelangten Hagelschläge sind, abgesehen von den ganz vereinzelten, in der folgenden Tabelle zusammengestellt, welche für jeden Tag die Anzahl der in den einzelnen Kantonen betroffenen Gemeinden gibt.

	April	Mai							Juni								Juli										August			Sept.	Total
Kantone	*29.*	*5.*	*5./6.*	*6.*	*19.*	*20.*	*21.*	*22.*	*3.*	*4.*	*5.*	*15.*	*16.*	*19.*	*21.*	*29.*	*1.*	*4.*	*5.*	*6.*	*7.*	*12.*	*13.*	*14.*	*15.*	*26.*	*28.*	*5.*	*8.*	*21.*	*12.*	
Aargau	.	.	31	108	.	2	.	.	.	5	1	.	.	.	.	.	.	3	27	.	.	8	.	33	2	.	1	.	.	.	7	228
Appenzell	1	.	.	.	.	.	.	.	.	2	.	7	.	.	.	.	.	.	3	1	.	.	.	1	.	1	.	.	.	.	.	16
Basel	.	.	.	3	.	.	.	.	.	.	.	1	.	.	.	.	.	4	.	.	.	2	.	.	.	.	3	.	.	2	.	15
Bern	.	.	1	47	6	2	1	.	2	5	9	1	.	.	28	1	6	2	.	3	1	1	.	2	1	.	7	4	.	.	.	130
Freiburg	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	3
St. Gallen	3	.	4	.	.	3	.	.	.	6	3	3	.	.	.	.	.	9	9	1	.	.	.	1	.	.	.	.	.	.	1	43
Genf	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4	4	.	.	.	2	.	.	.	.	.	.	6	.	.	.	16
Glarus	.	.	.	.	.	2	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3
Graubünden	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	4
Luzern	.	.	.	23	.	.	5	2	.	.	11	5	.	.	.	.	.	22	8	.	.	5	.	11	.	1	3	.	.	3	4	103
Neuenburg	.	.	.	1	.	2	1	.	.	12	7	.	8	10	.	.	7	.	.	.	.	2	.	2	.	.	.	4	.	.	.	56
Schaffhausen	.	.	21	.	.	7	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	2	.	.	.	.	.	.	.	33
Schwyz	.	.	.	.	.	2	.	.	.	.	.	.	.	.	1	.	.	.	1	.	.	.	.	.	2	.	.	2	.	.	.	8
Solothurn	.	.	.	66	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	8	.	.	.	.	5	2	.	.	.	82
Tessin	.	.	.	.	.	.	.	19	.	.	.	1	3	.	.	.	.	.	.	.	.	.	13	.	.	5	.	.	.	.	.	36
Thurgau	4	4	18	3	.	5	.	.	.	.	.	1	.	.	.	.	.	20	29	.	.	.	.	.	.	5	.	.	.	.	.	89
Unterwalden	.	.	.	.	.	.	.	.	.	2	1	1	.	.	.	.	.	1	.	.	.	.	.	2	.	.	.	.	.	.	.	7
Uri	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Waadt	.	.	.	.	.	.	.	.	3	1	.	.	7	.	.	.	.	.	.	3	2	4	.	.	.	.	10	7	.	.	2	39
Wallis	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	—
Zürich	2	2	30	24	.	.	.	.	.	2	.	9	.	.	2	.	.	21	13	1	.	.	.	56	7	.	.	.	4	.	4	177
Zug	.	.	.	.	.	.	.	.	.	.	.	4	.	.	.	.	.	2	.	.	.	.	.	3	2	.	.	.	.	.	1	12
Total	10	6	105	275	6	26	7	21	5	36	33	33	18	10	33	5	20	84	93	9	5	31	13	113	14	7	29	25	4	5	19	1100

Die Zahl der Tage mit erheblichem Hagelschlag beträgt 30, die Summe der betroffenen Gemeinden 1100, welche sich auf 295 Bezirke verteilen. Ferner wurde Hagel konstatiert in drei Gemeinden des Kantons Tessin am 11. September; in zwei Gemeinden des Kantons Bern und je einer der Kantone Neuenburg und Schaffhausen am 30. Juni; ebenso in zwei Gemeinden des Kantons Bern und einer des Kantons Graubünden am 3. Juli; in je zwei Gemeinden des Kantons Waadt am 23. Mai und des Kantons Luzern am 28. Mai; in je einer Gemeinde der Kantone Neuenburg und Luzern am 14. Juni, sowie der Kantone Solothurn und Appenzell am 9. September; ferner in einer einzigen Gemeinde an folgenden Tagen, im Mai: 4. (Zürich), 8. (Luzern), im Juni: 22. (Graubünden), im Juli: 31. (St. Gallen), im August: 7. (Waadt), im September: 2. u. 13. (Zürich). Ganz vereinzelte Hagelfälle, meist nur zwei oder eine Gemeinde treffend, kamen also an 14 Tagen in zusammen 25 Gemeinden vor.

Beschreibung der Gewitter und Hagelschläge.

In der tabellarischen Zusammenstellung sind die an jedem Gewittertage aufgetretenen elektrischen Erscheinungen, nach Zügen und Gruppen geordnet, in gedrängter Kürze möglichst vollständig behandelt. Aus Kolonne 3 ersieht man den mittleren, auf Meer reduzierten Barometerstand, aus Kolonne 4 die mittlere, mit Ausnahme der Bergstationen, auf die Höhe des schweizerischen Mittellandes (ca. 500 m über Meer) reduzierte Temperatur im Gewittergebiet. Beide meteorologischen Elemente beziehen sich auf den dem Gewitterausbruch nächst vorangegangenen Beobachtungstermin $7^1/_2{}^h$ a, $1^1/_2{}^h$ p oder $9^1/_2{}^h$ p (M. E. Z.). Nur wenn die elektrischen Vorgänge kurz vor einem dieser Termine einsetzten und längere Zeit nach demselben andauerten, so entsprechen die genannten Daten diesem Zeitpunkt. Bei den Zeitangaben bedeutet a vormittags und morgens, p nachmittags und abends, n nachts, 0^h mitternachts, 12^h mittags. Der in Kolonne 8 notierte Weg des Gewitters in km pro Stunde ergibt sich nicht aus Kolonne 5, sondern aus den Isobronten der kartographischen Darstellung. Kolonne 9 stellt durch die bekannten Symbole (✳ Schnee, △ Graupeln oder Riesel, vereinzelte oder sehr kleine Hagelkörner, ▲ Hagel, ● Regen) die Art der Niederschläge, sowie deren Intensität dar. Das Zeichen K bedeutet Gewitter, ↯ Blitzschlag. In der Rubrik „Betroffene Gegend" folgen manchmal auf den die Bezeichnung der Zugsrichtung abschliessenden Doppelpunkt einzelne direkt vom K überzogene Orte, oft sind aber auch nur die Grenzpunkte der Gewitterzone angemerkt; beigefügt sind gewöhnlich auch einzelne Orte ausserhalb des Gewittergebiets, von welchen aus noch elektrische Erscheinungen beobachtet wurden. Die im Text teils in Klammer, teils sonst beigefügten, mit dem Masszeichen $^m/_m$ versehenen Zahlen geben, sofern nichts weiteres bemerkt ist, den Tagesbetrag des Niederschlags auf der betreffenden Station an. Leider wird nur auf sehr wenigen Stationen der während eines Gewitters gefallene Niederschlag gemessen. Der Kürze halber wurde anstatt „Altendorf b./Lachen", „Champ-Fahy s./Neuveville", „Crana-Torricella (Trinkwasserversorgung von Lugano)", „Gsteig b. Saanen", „Unterhallau", „Unterkulm", „Kilchberg (Baselland)", „Küsnacht (Zürich)", „Küsnacht (Schwyz)", „Langnau (Bern)", „Marbach (Luzern)", „Münster (Luzern)", „Ober-Iberg", „Les Rouges s./Chéserex", „Santa Maria im bündner. Münstertal", „Splügen (Dorf)", „Wald (Zürcher Sanatorium)", „Wil (St. Gallen)", „Glatt, Nebenfluss der Thur", gesetzt: Altendorf, Champ-Fahy, Crana, Gsteig, Hallau, Kulm, Kilchberg, Küsnacht, Küsnach, Langnau, Marbach, Münster, Iberg, Les Rouges, Santa Maria, Splügen, Wald, Wil, Thurglatt.

Zur Vervollständigung des Gewitterbildes einzelner Tage dienen die Ergänzungen, indem darin ausser weiteren „Bemerkungen" über die betreffenden Witterungsvorgänge noch die Hagelschläge festgelegt wurden, welche aus dem uns von der Direktion der Schweizerischen Hagelversicherungsgesellschaft gütigst zur Verfügung gestellten Verzeichnis der Schadenersatzmeldungen ersichtlich sind. Die hagelbeschädigten Gemeinden wurden, soweit möglich, nach ihrer topographischen Lage im betreffenden Zuge geordnet; die in Klammer beigefügten Kantonsnamen gelten für alle vorangehenden Gemeinden. In den Nachträgen fanden die lokalen Gewitter, sowie sporadisch auftretende elektr. Erscheinungen in solchen Gegenden oder an solchen Tagen Aufnahme, welche nicht in der tabellarischen Uebersicht figurieren. Die in Letzterer nur durch das Symbol ↯ angedeuteten Blitzschläge wurden, nach den üblichen Kategorien geordnet, in einem besondern Verzeichnis kurz beschrieben. Als Beigabe folgen für einige interessante Gewitterfage oder Vortage von Gewittern noch die entsprechenden synoptischen Wetterkarten.

Errata.

Seite 8, **Mai 22.**, litt. g, anstatt Ergänzung a ist zu lesen: Ergänzungen a.
„ 8, **Juni 4.**, litt. a, „ Ergänzungen b ist zu lesen: Ergänzungen a und b.
„ 8, **Juni 4.**, „ d, „ Eggerstauden „ „ „ Eggerstanden.
„ 16, **Juli 28.**, „ f, „ Cordeda „ „ „ Cortedo.
„ 13, **Juli 4.**, „ s, nach Lauterbrunnen ist zu setzen: Weitere Bemerkungen, vide Erg. a.
„ 13, **Juli 4.**, „ s, Kolonne 9 ist zu setzen das Symbol ●.
„ 8, **Juni 4.**, „ e u. f, Kolonne 9 ist zu streichen das Symbol $▲^2$.

Tabellarische Zusammenstellung der Gewitterzüge und Hagelschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Febr. 24	.	756	4	6^{50}–7^{15} a	.		.	.	●△✳	↖ in der March; Blitz u. Donner: Einsiedeln △ u. ✳, Iberg, Cham, Richterswil, Altendorf b. Lachen △ (dreimal), Wernetshausen.
April 11	.	757	10	1–1^{20} p	.		.	.	.	Herrührend von ↖ im Schwarzwald, Donner hörbar in Böttstein, Zurzach, Kilchberg, Lohn.
	a	757	11	2^{30}–3^{15} p	N	S	.	.	●△	Aus dem Wiesental kleines ↖ gegen den Passwang ziehend: Basel (2.45-2.48 p △), Gempen; Donner: Pfeffingen, Langenbruck, Buus.
	b	758	11	3^{30}–4 p	WSW	ENE	.	.	●△	↖ zwischen Schauenberg u. Nollen: Aadorf, Frauenfeld, Eschlikon △; Donner: Winterthur, Haidenhaus, Weinfelden.
	.	757	10	4–4^{15} p	.		.	.	.	↖ im südlichen Schwarzwald; Donner hörbar in Wittnau, Böttstein, Zurzach.
	c	758	11	4–4^{30} p	W	E	.	.	●°	Kleines ↖ an der untern Limmat: Baden, Dietikon; Donner: Aarau, Bremgarten.
	d	758	11	4^{30}–5 p	S	N	.	.	●°	Westlich vom Gäbris vorbeiziehendes ↖: Appenzell, Teufen, St. Gallen; Donner: Rorschach, Heiden, Altstätten.
	e	758	11	5^{15}–6 p	SW	NE	.	.	●△	Aus dem obern Reppischgebiet ↖ gegen den Kemptbach ziehend: Mettmenstetten, Sihlwald △, Zürich (im S berührt), Uster, Fehraltorf; Donner: Muri, Cham, Wernetshausen.
» 12	.	758	11	4^{30}–4^{45} p	E	W	.	.	●°	Kleines ↖ zwischen Säckingen u. Rheinfelden; Donner: Kilchberg, Wittnau, Möhlin.
» 15	a	761	14	3^{40}–4 p	.		.	.	●°	↖, a, am Niederhorn u. Sigriswiler Grat (Donner: Beatenberg, Wimmis, Langnau) und b, in den östl. Freiburger Alpen (Jaun; Donner: Marsens, Lenk).
	b			4^{30}–5 p						
	c	762	12	7–$7^1/_2$ p	.		.	.	.	Herrührend von ↖ im Höhgau, Donner hörbar in Schleitheim, Lohn, Schaffhausen, Haidenhaus.
» 28	.	759	9	6^{15}–7^{30} p	WSW	ENE	.	.	●	Bei starken westl. Winden ↖-Zug über den Hohen Randen in den Höhgau: Schleitheim, Lohn (im N vorbei); Blitz u. Donner: Hallau, Donner: Diessenhofen.
» 29	a	765	14	1^{10}–4^{30} p	NW	SE	70	23	●△▲	Aus dem Höhgau ↖-Zug über das mittlere Thurgebiet zur Rheinmündung und ins Appenzeller Vorderland; Grenze: Lohn (im E vorbei), Diessenhofen (4. km im NE u. E vorbei), Aadorf, Schwäbrig, Romanshorn, Steckborn. Hagel in Frauenfeld (erbsengross), Weinfelden, Bischofszell (7 m/m im Durchmesser), St. Gallen, Rorschach, Heiden (haselnussgross); Graupeln (ausserhalb des ↖gebietes): Schaffhausen, Schwäbrig; Donner: Schaffhausen, Altstätten. T I, 1. *)
	b	765	15	4^{15}–6 p	W	E	84	48	●△▲	Vom Albis her ↖ in die Lichtensteiner Berge ziehend, mit einem Ausläufer gegen den Schauenberg; Grenze: Sihlwald, Rapperswil ▲, Obstalden △, Sevelen, Feldkirch, Appenzell, Dussnang ▲, Aadorf, Kollbrunn, Uster ▲ Donner: Mettmenstetten, Zürich, Sargans, Degersheim, Winterthur ▲, Weinfelden. T I, 1.
	c	765	14	5^{15}–5^{50} p	W	E	.	.	●	Zwei kleine ↖, c, zwischen Zugersee und oberm Sihlgebiet (Aarau, Einsiedeln; Donner: Muri, Zürich) und d, vom Buochserhorn ins Schächental ziehend (Isenthal, Altdorf; Donner: Schwyz, Iberg). T I, 1.
	d	765	16	5^{50}–7^{15} p						
Mai 3	.	768	16	3^{15}–4^{40} p	W	E	.	.	●	↖ vom Passwang zur Gislifluh: Waldenburg, Aarau (2 km im N vorbei); Donner: Rheinfelden, Buus, Böttstein.
	.	762	23	4^{45}–5^{15} p	.		.	.	.	Herrührend von ↖ im Höhgau, Donner beobachtet in Wil-Rafz, Schleitheim Schaffhausen, Lohn.
» 4	.	757	24	5^{15}–5^{40} p	SW	NE	.	.	●°	Kleines ↖ zwischen Passwang u. Rhein: Liestal, Buus, Möhlin; Donner: Basel.
	a	758	22	6–8 p	SW	NE	114	57	●	Aus dem Gebiet der Dôle ↖-Zug dem Jura folgend, innert den Grenzen, im E: La Cure, Cossonay, Payerne, Murten, Aarberg, im W: La Brévine, Bellelay. Donner: Nyon. T I, 2.

*) Ein T mit nachfolgender römischer und arabischer Ziffer verweist auf die Tafeln der kartographischen Darstellung.

Datum		Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai	4	b	757	24	$7-9^{30}$ p	W	E	126	63	●	Innerhalb der Stationen Hüningen, Höchenschwand, Wilchingen, Stein, Ueberlingen, Frauenfeld. Winterthur, Zürich (8.38 p nahe im N), Aarau, Basel, ↖ vom südwestl. Schwarzwald gegen den Ueberlingersee ziehend; Blitz u. Donner: Aadorf; Wetterleuchten: Hallau 9.30 p. **T** I, 2.
		c	757	25	$7^{15}-9^{30}$ p	W	E	126	56	●▲[0]	Vom Mont Terrible her ↖ ins mittlere Toggenburg ziehend; Grenze im N: Delémont, Olten, Zürich, Pfäffikon ▲, Degersheim, im S: Choindez, St. Urban, Zug, Rapperswil, Peterzell. Hausen a/Albis ↖*). Blitze: Binningen, St. Gallen. Vide Ergänzungen a. **T** I, 2.
		d	757	16	8–10 p	W	E	.	.	●	Andeutung eines ↖-Zuges von der obern Birs gegen die Aare: Choindez, Reigoldswil, Eptingen; Blitze: Zurzach. **T** I, 2.
»	5	a	756	22	$2^{45}-4$ p	W	E	84	56	●	↖-Zug von den Franches-Montagnes in das Gebiet der Sisseln, innert den Stationen: St. Imier, Weissenstein, Frick, Buus, Bellelay. Donner: Neuchâtel.
		b	757	23	$2^{45}-4^{15}$ p	E	W	.	.	●△	Vom Südufer des mittleren Leman ↖ gegen die Dôle: Evian, Nyon, Morges, La Cure, Marchairuz; Blitz u. Donner: Cossonay △.
		c	757	22	$4^{45}-5^{15}$ p	W	E	.	.	●	Kleines ↖ von der Lägern zur mittlern Töss: Schöfflisdorf, Kloten, Embrach; Donner: Muri, Zürich, Wil-Rafz.
		d	757	22	5–6 p	WSW	ENE	.	.	●	Vom Mont Raimeux schmaler ↖-Zug gegen die Lägern: Mervelier, Diegten, Baden. Blitz u. Donner: Therwil, Binningen.
		e	757	22	$5^{10}-6^{45}$ p	SW	NE	90	60	●▲	↖-Zug vom Zugersee zum obern Bodensee, begrenzt von den Stationen: Mettmenstetten, Zürich, Sulgen, Romanshorn, Lindau, Flawil, Richterswil, Zug. Oberhittnau ↙. Donner: Pilatus, Luzern, Schaffhausen. Hagel, vide Ergänzungen a u. b.
	5/6	a	754	16	8^{30} p–o[h]	W	E NE	195	65	●[2] ▲[2]	↖-Zug mit Hagel in der Nordschweiz und den angrenzenden Teilen des Ghzt. Baden aus der Franche-Comté zum Bodensee; Grenze im S: La Chaux-de-Fonds, Büren z. Hof, Triengen, Küsnacht, Flawil, Arbon, im N: Delle, Höchenschwand, Ueberlingen. Oberwinterthur ↙. Weitere Bemerkungen und Hagel, vide Ergänzungen a u. b. **T** I, 3.
		b	754	18	$10-10^{45}$ p	W	E	.	.	● ▲	↖, b, zwischen Neuenburgersee und Sense (Forel, Murten, Freiburg, Schwarzenburg) und ↖-Zug, c, vom Hasenberg ins Appenzeller Hinterland, im N von Engstringen, Pfäffikon, Degersheim, im S von Mettmenstetten, Einsiedeln und Nesslau begrenzt. Hagel in Dietikon und Küsnacht. **T** I, 3.
		c	754	15	11 p–o[h]	W	E	.	.		
»	6	.	754	18	o–2 a	.	.	.	.	●	Ein ↖-Zug im Waadtländer und Neuenburger Jura (Montcherand, Chaumont, La Chaux-de-Fonds) und ↖ zwischen Pilatus und Bachtel (Rigi, Wädenswil, Wernetshausen).
		.	754	16	o–1 a						
		a	756	19	$3-5^{10}$ a	SW	NE E	105	60	●△	Aus der Südwestecke unseres Landes ↖-Zug über das Gros-de-Vaud; Grenze im N: Athenaz, La Cure, Le Sentier, Moudon, im S: Jussy, Cully, Albeuve, Jaun, Romont und Marsens △. Im weitern, vide Ergänzungen a. **T** I, 4.
		b	755	16	$3^{40}-7^{50}$ a	SW	NE	240	60	●▲[2]	↖-Zug mit viel Hagel aus dem Quellgebiet des Doubs zum untern und mittlern Bodensee. Grenze im NW: Doubslinie, Delémont, Liestal, Höchenschwand, Schleitheim, Ueberlingen, im SE: Jougne, Plaffeien, Pilatus, Lachen, Bischofszell, Friedrichshafen. Hagneck, Payerne, Valsainte, Ligerz, Walkringen und Bucheggberg ↙. Hagel und weitere Bemerkungen, vide Ergänzungen b und a. **T** I, 4.
		.	756	14	$2^{45}-3^{15}$ p	W	E	.	.	● ▲	Ein kleines ↖ zwischen südlichem Randen und Untersee (Rheinau, Diessenhofen, Stein), ein anderes vom Schauenberg über den Nollen zum Bodensee (Aadorf, Eschlikon, Bischofszell [heftiges Hagelwetter, 5 Minuten lang, Körner bis 1 ‰], Donner und ↖-Regen: Weinfelden, Frauenfeld).
		.	756	14	$5-6^{15}$ p	WSW	ENE	.	.		
		.	756	15	$4-6^{15}$ p	W	E	1[..]5	42	● ▲	Aus dem untern Birsgebiet ↖ gegen Murg und Thur ziehend, Binningen, Laufenburg, Frauenfeld im N, Waldenburg, Aarau, Kollbrunn im S berührend. Donner: Basel, Schaffhausen. Hagel in Binningen, Augst, Rheinfelden, Buus, Möhlin, Winterthur (1 Minute).
		.	756	15	$6^{10}-7$ p	SW	NE	.	.	● ▲	↖ vom Passwang zur Lägern ziehend: Böckten, Gelterkinden, Baden ▲ (1½ ‰ im Durchmesser); Donner: Möhlin, Buus.
»	11	a	762	18	$0^{15}-1^{15}$ a	NW	SE	.	.	●	Zwei kleine ↖, a, vom Hohen Randen zum Untersee (Schleitheim, Stein) und b, am Südfuss des Schwarzwald (Schopfheim, Höchenschwand, Donner: Möhlin, Buus, Wittnau).
		b	762	18	$0^{30}-1$ a	SW	NE				
		c	761	19	$4^{20}-5^{45}$ a	SW	NE	36	48	●	↖, c, von den Franches-Montagnes bis zum Raimeux (Saignelégier, Tramelan, Bellelay, Delémont; Blitze: La Brévine, Donner: Neuchâtel, Cernier) und d, aus dem Pruntrut gegen den Hauenstein, Porrentruy, Buus im Norden, St. Ursanne, Olten (↙) im Süden berührend.
		d	761	21	5–7 p	W	E	54	36		

*) Das Symbol ↙ verweist auf das Verzeichnis der Blitzschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 11	e f	701 702	21 25	5^{25}—6^{05} p 6—6^{45} p	W	E	.	.	●	Zwei kleine ⊀, e, vom Passwang zur Wasserfluh (Lampenberg, Aarau 5.40 p und f, am Vierwaldstättersee (Stansstad, Vitznau, Gersau; Donner: Luzern).
	g	702	22	6–7^{15} p	WNW	ESE	23	23	●	Vom Kohlfirst und Irchel weg ⊀ durch das untere Thurgebiet nordwärts sich bis zum Rhein ausbreitend; Grenze im N: Diessenhofen, Haidenhaus, im S: Andelfingen, Wängi; Blitz u. Donner: Schaffhausen, Donner; Hallau.
	h	702	23	6^{45}–7^{15} p	W	E	.	.	●	⊀ zwischen Lägern und Limmat, ostwärts sich bis ins Glattal erstreckend: Baden, Niederhasli, Glattbrugg ⊀; Blitz u. Donner ohne Regen: Zürich (von 6.55 p an nahe, 7.07 p 5 km im N); Donner: Wädenswil, Uster.
» 19	a	770	23	$2^1/_2$–$3^1/_2$ p	SW	NE	.	.	● △	⊀ im franz.-neuenb. Grenzgebiet: La Brévine (zwischen $2^1/_2$ und 3 p einige Hagelkörner); Donner im NW: Les Ponts, Neuchâtel, Cernier.
	b	769	25	4–8^{05} p	SW	NE	73	42	● ▲	Aus dem Grossen Moos ⊀ durch das Aaretal bis zur Suhrmündung ziehend, Kerzers, Weissenstein, Langenbruck, Aarau im Nordwesten, Laupen, Burgdorf, Kulm im Südosten berührend. Blitz u. Donner: Lampenberg, Baden; Donner: Heiligenschwendi, Buus, Dietikon. Hagel, vide Ergänzungen b.
» 20	a b	768 768	17 19	10^{30} a — 12^{h} 10^{55} a — 12^{30} p	W SW	E NE	. 50	. 40	● ▲	Zwei kleine ⊀, a, zwischen Doubs und Neuenburgersee (La Brévine, Bevaix ▲, Cortaillod △; vide Ergänzungen a) und b, vom Passwang zur Lägern (Waldenburg, Eptingen, Gelterkinden, Trimbach ▲, Aarau 12.30–12.40 p ▲, Baden, Schöfflisdorf; Blitz u. Donner: Zurzach — ⊀-Regen mit erbsengrossem ▲). T I, 5.
	c	768	17	11^{30} a–1^{40} p	W	E	60	40	●² ▲	Vom Schwarzwald her ⊀ zum Bodensee ziehend: Bonndorf, Schleitheim, Hallau ⊀, Lohn, Stein ⊀, Kreuzlingen; Blitz u. Donner: Weinfelden; Hagel und weitere Bemerkungen, vide Ergänzungen a u. b. T I, 5.
	d	767	23	12–2^{30} p	SW	NE	80	54	●	Aus dem obern Birstal ⊀ zur Glattmündung: Choindez, Wittnau, Kaiserstuhl; Donner: Basel, Augst. T I, 5.
	e	768	25	12^{50}–3 p	W	E	70	40	● ▲	Von der Lägern ⊀-Zug bis an den Bodensee, im N von Hochfelden, Frauenfeld, Friedrichshafen, im S von Dübendorf, Peterzell und Rorschach begrenzt. Mosnang ▲. T I, 5.
	.	767	24	1^{35}–2^{25} p	.	.	.	.	.	Herrührend von ⊀ am Südfuss des Schwarzwalds, Donner beobachtet auf der Bahnfahrt von Stein b/Säckingen bis Zurzach; Blitz u. Donner: Rheinfelden.
	f	768	22	1^{50}–3^{35} p	NNW	SSE	.	.	● ▲ △	Von der Sittermündung ⊀ ins Oberrheintal ziehend: St. Gallen (1.53 p ▲ wie Erbsen), Degersheim, Appenzell, Haag. Säntis △ (2 p starkes Blitzen im NE). Altstätten Donner. T I, 5.
	g	767	25	1^{50}–5 p	WNW	ESE	100	33	● ▲	⊀-Zug vom Hohen Rhonen ins Prätigau; Grenze im N: Wädenswil, Wesen, Sevelen, Scesaplana, im S: Aegeri, Elm; Valzeina, St. Antönien. Donner: Schwäbrig, Davos; Hagel: Siebnen, Glarus, Obstalden, Vättis. T I, 5.
	m n	768 767	23 23	$2^1/_2$—$3^1/_4$ p 4^{05}—5^{50} p	NW W	SE E	.	.	●	Zwei keine ⊀, h, an der Dôle (La Cure, Les Rouges s/Ch.) und n, vom Jougnepass zur Orbemündung (Montcherand, Yverdon). T I, 5.
	i	767	23	2^{50}–4^{45} p	SW	NE	100	50	●	Vom Mont Terrible ⊀ in den Höhgau ziehend; Grenze im S: Delémont, Gelterkinden, Würenlingen, Wilchingen, Herblingen, im N: Therwil, Rheinfelden. Höchenschwand, Bargen (Schaffh.). Möhlin ⊀; Donner: Basel. T I, 5.
	k	767	25	2^{50}–4^{55} p	NW	S E	40	32	● ▲	Andeutung eines ⊀-Zuges vom Rigi gegen Urirotstock und Bristen: Rigi, Gersau ▲, Engelberg, Altdorf, Amsteg, Maderanertal. Donner: Mettmenstetten. T I, 5.
	l	767	24	3^{30}–5^{50} p	SW	NE	50	25	● ▲	⊀ im Neuenburger Jura, die sich bis zum Chasseral erstrecken; Nordgrenze: La Brévine, St. Imier, Südrand: Ste-Croix, Erlach. Boudry u. Chaumont ▲, Cernier ⊀; Biel, Bern u. Bellelay Donner. T I, 5.
	m	767	24	4^{10}–7^{30} p	WSW	NE ESE	50	50	● ▲	Aus dem untern Simmental ⊀ über den Brünig ziehend, mit Abzweigung gegen die Grimsel: Weissenburg, Wimmis ▲, Frutigen, Oberhofen ▲, Meiringen, Guttannen, Lungern, Sarnen. Donner: Lauterbrunnen. T I, 5.
» 21	a	765	16	10^{50} a - 1^{55} p	SW	NE	75	60	●	Aus der Franche-Comté ⊀ dem Berner Jura entlang; Südostrand: Les Brenets, La Chaux-de-Fonds ▲, Saignelégier, Bellelay, Moutier, Mervelier, Nordwestgrenze: Pruntrut, Cœuve ▲, Grellingen. Donner: Neuchâtel, Basel, Buus.
	b	763	24	8^{30}–10 p	SW	NE	42	56	●	Von der Dent-du-Midi her ⊀ ins Quellgebiet der Saane ziehend: Champéry, St. Maurice, Ormonds, Gsteig, Lauenen; Blitz u. Donner: Martigny, Blitze: Clarens, Villeneuve.
	c	760	20	9^{20}–10^{15} p	SW	NE	60	40	● △ ▲	Von der Langeten und Wigger ⊀-Zug gegen den Unterlauf der Glatt, im NW von Langenthal, Baden, Kaiserstuhl, im SE von Huttwil, Bremgarten, Dielsdorf begrenzt; Blitz u. Donner: Escholzmatt, Langenbruck; Blitze: Buus, Zürich, Schaffhausen. Hagel: Zell, Niederwil, Gettnau, Omstall, Egolzwil.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 22	a	763	19	$0^{h}-2$ a	SSW	NNE	60	30	●	Vom untern Tessin ↖-Zug über den Bernhardin ins Domleschg: Bellinzona, Grono, Biasca, Splügen, Andeer; Donner: Platta, Surrhein. **T** I, 6.
	b	762	19	$3^{15}-4^{15}$ a	SW	NE	.	.	●	Zwei kleine ↖, b, am Hohen Randen (Schleitheim, Donner: Schaffhausen) und c, am Nordfuss der Lägern (Schöfflisdorf, Wil-Rafz; Donner: Wittnau, Schaffhausen). **T** I. 6.
	c	762	19	$3^{30}-4$ a						
	d	762	19	$3^{40}-4$ a	NW	SE	.	.	●	Ein ↖, d, vom Hohen Rhonen u. Etzel (Hütten ↙; Donner: Zürich, Wernetshausen, Rapperswil), ein ↖-Zug, e, vom Scalettapass ins Puschlav (Bevers, Pontresina, Brusio; Donner: Davos). **T** I, 6.
	e	762	19	$5^{30}-6^{30}$ a			45	45		
	.	758	26	$2-2^{20}$ p	.	.	.	.	.	Herrührend von ↖ am Rheingelände unterhalb Basel, Donner beobachtet in Lampenberg, Pfeffingen, Basel.
	f	756	25	$2^{10}-4^{30}$ p	NW	SE	.	.	●	↖ zwischen Sisseln, Ergolz und Aare: Möhlin, Buus, Wittnau, Kilchberg, Aarau. **T** I, 6.
	g	761	24	$3^{30}-4$ p	SW	NE	.	.	●▲²	↖ im Blegnotale: Comprovasco, Olivone. Hagel in Dongio, Leontico–Cortonese, vide Ergänzung a. **T** I, 6.
	h	761	24	$3^{30}-4^{15}$ p	S	N	.	.	●▲²	Aus dem Sottoceneri ↖-Zug gegen die Tessinmündung: Ponte Tresa, Lugano, Locarno ↙, Bellinzona. Hagel, vide Ergänzungen a u. b. **T** I, 6.
	i	758	26	$6-7^{15}$ p	SSW	NNE	50	40	●▲	Vom Napf ↖ zur Lägern: Luthern, Hergiswil ▲, Schötz ▲, Triengen ↙, Kulm, Baden; Donner: Hitzkirch, Entlebuch. **T** I, 6.
» 23	.	756	17	$7^{30}-10^{30}$ p	NW	SE	.	.	●³	Andeutung eines ↖-Zuges vom Misox zum Langen- und zum Luganersee: Grono, Locarno, Lugano (sehr starker Regen von 2 p [23.] bis $1^{1}/_{2}$ a [24.], $1^{1}/_{2}$ p bis $9^{1}/_{2}$ p 71.4 $^{m}/_{m}$, dann noch 52.6 $^{m}/_{m}$ bis $7^{1}/_{2}$ a des 24.); Gotthard Blitz, Donner und Schneesturm.
» 28	.	767	10	12–1 p	W	E	.	.	●△	Kleines ↖ vom Kamor in den Vorarlberg: Montlingen $12^{1}/_{2}$ p ↙; Donner: St. Gallen 12.05 u. 12.23 p (kleine Eiskörnchen), Teufen, Appenzell, Altstätten.
	.	766	16	$1^{30}-3$ p	NE	SW	40	40	●△	Aus dem Mündungsgebiet der badischen Flüsse Alb und Murg ↖ gegen den Passwang ziehend: Laufenburg, Möhlin, Liestal, Wittnau, Kilchberg, Reigoldswil △: Donner: Aarau, Pfeffingen.
	.	766	14	$1^{45}-2^{30}$ p	NE	SW	.	.	●△	↖ vom Rafzerfeld gegen die unt. Limmat: Wil-Rafz △, Schöfflisdorf, Baden.
Juni 3	.	764	18	11^{50}a–12^{50}p	W	E	.	.	.	Herrührend von ↖ im Schwarzwald, Donner beobachtet in Möhlin, Buus und Augst.
	.	763	27	$2^{05}-4^{20}$ p	E	W	.	.	.	↖ im Wiesental und Oberelsass; Donner: Möhlin, Buus, Basel.
	a	764	24	$3-6^{50}$ p	SW	NE	55	22	●▲	↖ am westl. Leman, begrenzt im NW durch die Stationen: Satigny, St. Cergue, Gimel, im SE: von Jussy und Evian; Blitz u. Donner: Lausanne. Hagel: Tolochenaz, Morges. **T** II, 4.
	b	764	25	$3^{30}-8^{30}$ p	SW	NE	76	17	●△▲	Aus dem untern Rhonetal ↖ längs den Berner Alpen ins Gebiet der Lütschinen ziehend; Grenze im NW u. N: Aigle, Saanen, Frutigen, Zweilütschinen, im S u. SE: St. Maurice, Leuk, Gemmi, Breithorn; Donner: Wimmis, Blitze: Beatenberg. Hagel: Leysin, Saanen, St. Stephan, einzelne Körner in Zweisimmen. **T** II, 4.
	c	763	26	$4^{30}-6^{30}$ p	SW	NE	39	52	●	Von der Dent-du-Midi ↖ dem Nordhang der Walliser Alpen entlang bis ins Eifischtal: Orsières, Martigny, Hérémence, Vissoye; Blitz u. Donner: Sion, Varen. **T** II, 4.
» 4	a	763	27	$2-5^{30}$ p	W	E	117	36	●▲	↖-Zug aus dem westl. von den Franches-Montagnes gelegenen Doubsgebiet gegen die Reppischmündung, im N von Saignelégier, Aarau, Dielsdorf, im S von St. Imier, Solothurn u. Bremgarten begrenzt; Donner: Biel, Liestal, Zürich. Hagel, vide Ergänzungen b. **T** II, 1.
	b	763	27	$2^{50}-5^{10}$ p	SW	NE	50	40	●▲	Vom Mont Suchet ↖ zum Chasseral ziehend: Ste-Croix, Champ-Fahy (zwei Sekunden ▲). Hagel, vide Ergänzungen b. **T** II, 1.
	c	763	27	$2^{30}-4$ p	W	E	.	.	●	↖ zwischen Pilatus und Bauen; Blitz u. Donner: Luzern, Donner: Entlebuch, Sarnen, Gersau. **T** II, 1.
	d	763	24	$3^{25}-6$ p	SW	NE	.	.	●△▲	↖ im Appenzellerland und Rheintal: Appenzell (Kamor weiss von △), Eggerstauden ↙, Altstätten 4.50–5.10 ▲°; Blitz u. Donner: Teufen, Heiden. Hagel, vide Ergänzungen b. **T** II, 1.
	e	763	27	$3^{55}-5^{20}$ p	W	E	.	.	●▲²	Zwei kleine ↖, e, am Nordfuss des Randen (Schleitheim, Blitz u. Donner: Hallau) und f, von der Dôle über den südwestl. Leman (Les Rouges, Coppet). **T** II, 1.
	f	764	23	$4-5^{15}$ p	NW	SE	.	.		
	g	763	26	$4^{30}-7$ p	W	E	.	.	●▲	Vom Giswiler Stock ↖ gegen den Urirotstock ziehend: Lungern, Sarnen, Kägiswil ▲, Kerns ▲, Engelberg. **T** II, 1.
	h	763	26	$4^{15}-7$ p	W	E SE	50	40	●²▲	Vom Niesen ↖-Zug ins Haslital: Wimmis, Frutigen, Kandersteg ▲, Lauterbrunnen (5.30–5.50 p fürchterlicher Platzregen mit ▲²), Meiringen, Guttannen. **T** II, 1.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegter Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 4	i	704	25	$5–5^{30}$ p	W	E	.	.	● ▲	Von Vallorbe gegen die Mentue ziehendes ↖: Montcherand, Juriens ▲, Orbe, Donneloye; Blitz u. Donner: Yverdon, Cernier. **T** II, 1.
	k	703	26	5–6 p	W	E	.	.	●	Kleines ↖ zwischen Urirotstock und Klausenpass (Isenthal, Altdorf, Unterschächen; Blitz u. Donner: Iberg). **T** II, 1.
	l	703	26	5–8 p	W	E	50	40	● ▲⁰	Andeutung eines ↖-Zuges aus den Wäggitaler zu den Lichtensteiner Bergen und zur Scesaplana, im Norden von den Stationen Vorderthal, Starkenbach, Wildhaus, Haag, im Süden von Glarus, Weisstannen und Seewis begrenzt. Obstalden: „▲ im Gebirge". **T** II, 1.
	m n	703 704	20 18	5^{40}–6^{30} p 7–8^{30} p	W NW	E NE	.	.	● △	Vom Altmann her ↖, m, in den Vorarlberg ziehend (Haag einige wenige Schlossen, △ auf dem Säntis); am Gotthard ↖, n (Andermatt, Gotthard △, Airolo △; Blitz u. Donner: Platta). **T** II, 1.
	o	704	27	7^{30}–11^{30} p	W	S	60	20	● ▲	↖-Zug von der Greina zum Monte Generoso: Olivone, Biasca, Braggio ▲, Bellinzona, Ponte Tresa, Lugano; Donner: Locarno. **T** II, 1.
	p	704	25	7^{30}–11^{30} p	W	E	95	27	●	Vom Rheinwaldhorn ↖ ins Münstertal ziehend; Grenze im N: Vals, Thusis, Zernez; Südrand: Bernhardin, Julier, Santa Maria. **T** II, 1.
5	a	700	18	11 a–1 p	SW	NE	70	35	● ▲²	Aus dem Quellgebiet des Doubs ↖ in die Franches-Montagnes, sich bis zur vordern Jurakette erstreckend: La Brévine, St. Imier, Saignelégier, Bellelay; Donner: Neuchâtel, Lyss. Hagel, vide Erg. b. **T** II, 2.
	.	758	26	$12–2^{30}$ p	SW	NE	.	.	● ▲⁰	↖ von der Schafmatt über die Lägern gegen den Rhein: Aarau („lang andauernd"), Zurzach ▲⁰ (erbsengross); Donner: Wil-Rafz.
	b	700	22	3–7 p	WNW W	NE E	54	18	● ▲²	Vom Nordabhang des Stockhorn ↖ südwärts der Seen ins Haslital ziehend: Wimmis, Frutigen ▲, Interlaken, Lauterbrunnen, Meiringen. Hagelschaden, vide Erg. b. **T** II, 2.
	c d	700 700	22 26	4^{30}–6 p 4^{45}–7^{30} p	NE N	NW E	. 50	. 40	● ▲⁰	Ein kleines ↖, c, aus dem Saanenquellgebiet gegen die Rhonemündung (Gsteig, Savatan) und ein ↖-Zug, d, vom Pilatus gegen den Brünig, dann ins Schächental (Sarnen ▲, Lungern, Frutt, Engelberg, Altdorf; Donner: Entlebuch). **T** II, 2.
	e	750	27	$5–6^{30}$ p	WSW	ENE	40	32	● △ ▲	Vom Mürtschenstock ↖ in den Vorarlberg ziehend: Obstalden ▲, Walenstadt, Starkenbach ▲, Wildhaus (▲ zwischen Käsern- und Gamserruck), Haag, Feldkirch. Säntis △, Appenzell Donner. **T** II, 2.
	f	750	27	5–9 p	NW	NE	120	48	● ▲	↖-Zug vom Pilatus gegen die Rheinmündung; Grenze im NW: Luzern, Rapperswil, Mosnang, Rorschach, im SE: Stans, Iberg ↙, Wesen, Nesslau, Appenzell, Altstätten. Zürich Donner; Ebnat und Urnäsch ▲. **T** II, 2.
	g	750	26	$7–10^{15}$ p	NW	NE	144	48	● ▲	Vom Buchholterberg ↖ gegen den mittlern Bodan fortschreitend; Grenze im NW: Langnau, Triengen, Zürich, Frauenfeld, Friedrichshafen, im SE: Eggiwil, Luzern, Rapperswil, Wernetshausen, Mosnang, Arbon. Ottenbach, Altendorf und Uster ↙. Hagel, vide Erg. b. **T** II, 2.
	.	750	28	7^{15}–8 p	W	E	.	.	●	Kleines ↖ vom Hohen Rhonen in die March; Blitz u. Donner: Wädenswil (3 km im S nach E), Wernetshausen (10 km im S nach E).
	h	760	25	7^{30}–9 p	NW	NE	.	.	●	Vom Bedrettotal ↖ ins Val Medels ziehend: Airolo, Gotthard, Platta. **T** II, 2.
	i	758	28	8^{30}–10 p	WNW	ENE	52	52	●	↖-Zug vom Schwarzwald gegen den Seerücken, im N von Bonndorf, Schleitheim, Lohn, Radolfzell, im S von Zurzach, Wil-Rafz ↙, Andelfingen, Haidenhaus, begrenzt. Blitz u. Donner: Frauenfeld. **T** II, 2.
	k	758	21	10–11^{30} p	W	E	70	56	●	Vom Passwang her ↖ über die Lägern zur mittlern Töss: Eptingen, Wittnau Aarau, Baden, Regensberg, Winterthur; Blitz u. Donner: Buus, Wil-Rafz (sehr heftig); Donner: Frauenfeld, Wernetshausen. **T** II, 2.
	l	759	18	10^{30} p–0^{h}	SW	NE	65	52	●	↖ zwischen Saane, Emme und Juraseen innert den Grenzen Baulmes, Neuchâtel, Biel und Montcherand, Freiburg, Münchenbuchsee. Donner: Bern. **T** II, 2.
	.	758	21	11 p–0^{h}	.	.	.	.	●	Kleines ↖ zwischen Passwang und Schafmatt; Donner: Buus, Wittnau.
6	a	756	14	$10^{1}/_{2}$ a–1 p	NW	SE	30	48	● △	Vom Chasseral und Chaumont ↖ in breiter Front ins Sensequellgebiet: Champ-Fahy, Murten ↙, Ulmiz ↙, Freiburg △.
	b	756	22	1^{30}–3^{40} p	SW	NE	60	40	●	↖ in Nordsavoyen, bis zum Leman reichend: Genf, Evian, Clarens, Villeneuve; Donner: Lausanne.
	c	755	23	3^{40}–6 p	SW	NE	40	40	●	↖-Zug vom Ceresio und Verbano gegen das Misox, im E von Ponte Tresa, Lugano, Grono, im W von Brissago, Locarno, Braggio begrenzt; Donner: Mosogno, Borgnone.
	d	757	14	5–6 p	W	E	.	.	●	Kleines ↖ im Kandergebiet: Frutigen, Kienthal; Donner: Lauterbrunnen.
12	a b	704 705	24 25	2^{30}–3^{30} p 5^{30}–6^{30} p	W	E	.	.	●	Zwei kleine ↖, a, vom Passwang zum Hauenstein und zur Schafmatt ziehend (Waldenburg, Aarau; Donner: Buus, Kilchberg, Bennwil) und b, von den Churfirsten zum Falknis (Walenstadt; Blitz u. Donner: Haag).

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 12	c	764	24	6–8^{30} p	W	E	.	.	●	Aus dem Lugnez ↖ in das Davoser Landwassergebiet ziehend: Vals Tomils, Tiefencastel, Filisur, Davos, Arosa; Donner: Tschiertschen.
» 13	a	762	23	12–2 p	SW	NE	75	50	●	Aus dem untern Birsgebiet ↖ gegen den Hohen Randen ziehend: Grellingen, Rheinfelden, Höchenschwand, Schleitheim; Donner: Buus, Aarau, Schaffhausen, Winterthur.
	b	762	24	3–4 p	NW	NE	.	.	●	Kleines ↖, b, an der Hauensteinkette (Lampenberg, Wittnau) und ↖-Zug, c, vom Mürtschenstock gegen Hochwang und Scesaplana (Obstalden, Vättis, Sargans △, Chur, Seewis; Donner: Glarus, Elm, Altstätten).
	c	761	23	3–5 p	NW	NE	.	.	●	
	d	763	24	3^{30}–5 p	W	E	75	60	●▲	↖-Zug, d, aus dem Lugnez durch das Landwassertal ins obere Prätigau (Vals, Andeer, Tomils, Arosa ▲, Davos, Klosters) und kleines ↖, e, im Oberengadin (Zuoz, Bevers, St. Moritz).
	e	763	22	6–7 p	SW	SE	.	.	●	
» 14	a	762	27	3^{30}–6^{10} p	SW	NE	84	48	●	Aus der südwestl. Landesecke ↖ ins Gros-de-Vaud ziehend, innert den Grenzen Athenaz, La Cure, Le Sentier, Montcherand im NW und Genf ↙, Aubonne, Palézieux im SE; vide Erg. a. **T** II, 3.
	b	762	27	4^{15}–6^{15} p	WSW	ENE	80	40	●	↖-Zug vom östl. Leman ins Kandergebiet mit Abzweigung ins Dala- und Lötschental: St-Gingolph, Clarens, Villeneuve, Gsteig, Zweisimmen, Adelboden, Leukerbad, Wimmis, Kienthal. **T** II, 3.
	c	762	26	4^{15}–5^{15} p	NW	NE	.	.	●	Vom Montblanc ↖ ins Entremonts ziehend: Glacier des Bossons, Orsières. **T** II, 3.
	d	762	28	5$^{1}/_{4}$–6$^{1}/_{2}$ p	SW	NE	36	36	●▲	↖ vom Murtnersee über das Grosse Moos zur Emmenmündung ziehend: Murten, Aarberg, Lyss, Büren z. Hof; Blitz u. Donner: Champ-Fahy, Blitze: Cernier. Hagel in St-Blaise. **T** II, 3.
	e	761	27	5^{25}–6^{1} p	SW	NE	50	40	●▲	Aus dem Sensegebiet ↖ ins Entlebuch ziehend, Grenze im N: Schwarzenburg, Bern ↙, Romoos ▲, im S: Wattenwil, Marbach, Flühli. **T** II, 3.
	f	763	24	8^{45}–10^{15} p	WSW	ENE	30	20	●	Kleiner ↖-Zug aus dem Bedretto- ins Blegnotal: Airolo, Olivone; Blitz und Donner: Platta, Blitze: Surrhein. **T** II, 3.
» 15	a	763	25	12^{30}–2 p	WSW	ENE	75	60	●▲	Andeutung eines ↖-Zuges aus den Franches-Montagnes gegen die Reuss-Mündung: Bellelay ▲, Choindez, Mervelier, Gelterkinden, Aarau; Donner: Basel, Buus. **T** II, 4.
	b	763	26	1^{30}–4 p	SW	NE	85	38	●▲	Aus dem Entlebuch ↖ ins Zürcher Oberland ziehend: Escholzmatt, Entlebuch, Luzern, Weggis, Einsiedeln, Uster; Blitz u. Donner: Wernetshausen. Hagel, vide Erg. b. **T** II, 4.
	c	762	26	2–4^{30} p	W	E	55	44	●▲	↖-Zug über den Basler Jura zur untern Limmat, von Therwil, Liestal, Baden im N, von Bärschwil, Waldenburg, Aarau, Dietikon im S begrenzt. Hagel: Pfeffingen. **T** II, 4.
	d	763	26	3^{20}–5^{45} p	SW	NE	108	48	●▲	Aus dem Gebiet zwischen Sempacher- und Baldeggersee ↖ gegen den Bodan ziehend, im NW von den Stationen Hitzkirch, Küsnacht, Aadorf, Romanshorn, im SE von Root, Zug, Grüningen, Flawil, Rorschach, Lindau begrenzt. Hagel, vide Erg. b. **T** II, 4.
	e	763	25	3^{30}–5^{30} p	SW	NE	60	48	●▲	Vom Hirzli ↖-Zug gegen die Rheinmündung; Grenze im NW: Schännis, Teufen, Rorschach, Bregenz, im SE: Näfels, Obstalden, Haag, Feldkirch. Hagel, vide Erg. b. **T** II, 4.
	f	763	26	5^{30}–9^{15} p	SE	NW	77	22	●▲	Andeutung eines ↖-Zuges vom Monte Generoso ins Maggia- und Bedrettotal: Generoso, Lugano (▲ 6.05–6.10 p), Locarno, Cevio, Fusio, Airolo; Blitz u. Donner: Gotthard. **T** II, 4.
	.	764	16	9–10^{50} p	SE	NW	.	.	●	Zweites ↖ über Lugano, vom Generoso kommend.
» 16	a	758	28	2–4^{30} p	SW	NE	.	.	●	Zwei kleine ↖, a, am Südfuss des Schwarzwalds (Rheinfelden; Donner: Pfeffingen, Basel, Langenbruck) und b, vom Hauenstein über Passwang und unteres Birstal (Langenbruck, Bennwil, Grellingen). **T** II, 5.
	b	758	27	3^{10}–5^{30} p	NNE	WSW	.	.	●	
	c	762	23	3^{20}–5^{20} p	SE	NW	.	.	●^{2}	↖ zwischen Monte Generoso u. Maggiamündung: Lugano (↖-Regen = 23.5 $^{m}/_{m}$), Locarno, Brissago. **T** II, 5.
	d	760	28	4^{20}–5^{20} p	WSW	ENE	43	43	●	↖-Zug vom Pfäffikonersee zum mittlern Bodan (Pfäffikon, Dussnang, Wil, Bischofszell, Romanshorn) und leichtes ↖ vom Murg- zum Kemptbachgebiet ziehend (Aadorf, Illnau; Donner: Wernetshausen, Zürich, Winterthur). **T** II, 5.
	e	760	25	5–7^{30} p	SSW	NNE	50	40	●^{2}▲	
	f	759	25	5–7^{30} p	SSW	NNE	50	40	●^{2}▲	Langandauerndes ↖ zwischen westl. Leman und Jura: Genf, Les Rouges, St. Cergue, La Cure, Marchairuz ↙, Le Sentier. Hagel und Platzregen in Rolle, Mont, Essertines. **T** II, 5.
	g	759	28	6–9 p	SW	NE	50	25	●▲	Starkes ↖ von der untern Orbe zwischen Broye und unterer Saane einerseits und dem Neuenburger Bergland anderseits gegen das Grosse Moos und den Chasseral ziehend: Montcherand, Payerne, La Brévine, Neuchâtel, Chaumont, La Chaux-de-Fonds, Murten, Champ-Fahy, St. Imier. Villars-les-Moines ↙. Blitz u. Donner: Freiburg, Les Brenets. Hagel, vide Erg. a u. b. **T** II, 5.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ⊀ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 16	h	760	20	7—S p	NW	SE	.	.	●	Kleines ⊀, h, aus dem obern Engadin ins Puschlav (St. Moritz, Le Prese) und starkes ⊀, i, aus dem Gros-de-Vaud in das Quellgebiet des Doubs (Cossonay, Mont-la-Ville ⊀, Montcherand ⊀, Croy 45.5 $^m/_m$ Regen und starker ▲. Mathoulaz in 1 Stunde 10 Minuten 67.5 $^m/_m$ Regen). **T** II, 5.
	i	759	28	$7^{1}/_{4}$–$8^{1}/_{2}$ p	E	W	.	.	●^{2}▲^{2}	
	k	758	17	7^{30}–11^{15} p	SW	NE	81	27	●▲^{2}	Vom Mont Suchet ⊀ zum Mont Terrible ziehend: Ste-Croix, La Chaux-de-Fonds, St. Imier („verzweigte Blitze mit blauen, gelben und roten Ästen"), Saignelégier, Bellelay. Hagel, vide Erg. b. **T** II, 5.
	.	759	28	8^{30}–10^{40} p	SSW	NNE	50	25	●	Aus dem Gros-de-Vaud ⊀ dem Neuenburger Jura entlang: Cossonay, Montcherand, Yverdon, Neuchâtel, La Chaux-de-Fonds.
	.	758	19	9^{35}–11 p			.	.	●	⊀ zwischen Yverdon und Vallorbe: Montcherand.
	.	758	19	10–11 p			.	.	●^{2}	Heftiges ⊀ zwischen westl. Leman und Lac de Joux. Trombe über Mont s/Rolle und Umgebung. Erdschwemmungen, Rebenverwüstung, Keller und Ställe überflutet. Blitz u. Donner: Le Sentier.
» 17	a	758	19	3–4 a	SW	NE	45	60	●^{2}	Andeutung eines ⊀-Zuges von der Dent-de-Vaulion in den Neuenburger Jura: Montcherand, La Chaux-de-Fonds.
	b	762	18	1^{10}—2^{30} p	SW	NE	.	.	●	Zwei kleine ⊀, b, am Ceresio (Generoso, Lugano; Donner: Crana) und c, aus dem Birsigtal ins Gebiet der Wiese (Therwil, Basel; Blitz u. Donner: Pfeffingen, Donner: Buus, Waldenburg).
	c	759	18	3^{20}—4 p						
» 19	.	756	26	6^{15}–7^{10} p	SW	NE	.	.	●▲	⊀ im Neuenburger Jura innert den Grenzorten: St. Sulpice, Les Ponts, La Chaux-de-Fonds, St. Imier, Neuchâtel, Boudry; einige Hagelkörner in Dombresson; Donner: La Brévine, Lyss, Payerne. Hagel, vide Erg. b.
» 21	a	759	20	4^{10}–6^{20} p	E	W	50	50	●▲	Vom Thunersee ⊀-Zug innert folgenden Grenzen gegen den Neuenburgersee: Wimmis, Boltigen, La Valsainte, Payerne im S, Diesbach, Laupen, Sugiez im N. Courlevon ⊀; Blitz u. Donner: Champ-Fahy. Hagel, vide Erg. b. **T** II, 6.
	b	759	20	5^{30}–10 p	SW	NE	90	20	●	⊀-Zug vom westl. Neuenburger Bergland in den Berner und Solothurner Jura: La Brévine, Cernier, La Chaux-de-Fonds, Dombresson, Bellelay, Choindez, Mervelier ⊀, Herbetswil, Balsthal. **T** II, 6.
	c	759	20	6–8 p	S	N	55	55	●▲^{2}	⊀ zwischen Thunersee und Dünnern; Grenze im W: Thun, Burgdorf, Herbetswil, im E: Marbach, Huttwil, Langenbruck. Hagel, vide Erg. b. **T** II, 6.
	d	760	20	6^{30}–9^{30} p	SE	NW	58	26	●▲	Aus der Gegend von Einsiedeln ⊀ gegen das untere Glatt- und Tössgebiet, dann nach der Lägern und hierauf gegen Uto und Zürichberg ziehend; rechtsseitige Grenze: Rapperswil, Pfäffikon, Neftenbach, Regensberg, Zürich 3 km nördlich), linksseitige: Richterswil, Dübendorf; Donner: Hallau. Hagel: Freienbach, Stäfa, Maur. **T** II, 6.
					N	S				
	e	760	21	8–10 p	S	N	.	.	●	⊀ von der Sittermündung gegen den untern Bodan: Bischofszell, Weinfelden (im E vorbei), Altnau, Kreuzlingen; Donner: Haidenhaus, Blitze: Frauenfeld, Altstätten. **T** II, 6.
» 22	a	760	17	1–$4^{1}/_{2}$ p	SW	NE	58	26	●▲	⊀-Zug vom Medelsertal ins Schanfigg innerhalb der Grenzorte: Surrhein, Chur im N, Platta ▲, Vals, Arosa im S.
	b	762	15	3^{45}–6^{30} p	WSW	ENE	45	30	●^{2}	Zwischen Töss und Bodan niederschlagsreiche ⊀ innert folgenden Grenzen. im N: Winterthur (41.0 $^m/_m$), Diessenhofen (65.3 $^m/_m$), Steckborn (56.7 $^m/_m$), Mersburg, im S: Pfäffikon, Herisau, Rorschach; Donner: Altstätten, Teufen.
» 29	.	705	23	8–11 p	S	N	.	.	●▲	⊀ zwischen westl. Leman und Jura: Genf, Les Rouges, La Cure, St. Cergue, Le Sentier. Hagel: Bernex, Confignon, Choulex, Satigny.
» 30	a	707	19	12^{40}—1^{30} p	SW	SE	.	.	●▲	⊀, a, im Neuenburger Bergland (La Chaux-de-Fonds ▲, Les Brenets, La Brévine; Donner: Neuchâtel) und ⊀-Zug, b, aus dem Eifischtal gegen die Gemmi (Vissoye, Varen, Leukerbad).
	b	704	28	1—2^{30} p	S	E	.	.	●	
	c	705	27	2–5 p	SW	NE	85	34	●▲	⊀-Zug aus den Simmentaler Bergen gegen die Urirotstockgruppe; Grenze im NW: Plaffeyen, Marbach, Stans, im SE: Saanen, Adelboden, Guttannen, Engelberg. Hagel: Oberlangenegg, Eriz.
	d	704	28	4—5 p	NE	SW	.	.	●	Zwei kleine ⊀, d, im südwestl. Wallis (Riddes, Martigny; Donner: Nax) und f, zwischen Segnespass und Mürtschenstock (Elm).
	f	706	27	8^{10}–9^{40} p	S	N				
	e	706	28	5–7^{30} p	SE	NW	30	12	●	Vom Oberalpstock ⊀ gegen den Rigi ziehend: Maderanertal, Altdorf, Isenthal, Gersau, Vitznau, Rigi-Scheidegg; Donner: Gotthard, Blitze: Schwyz.
	g	705	28	8^{30}–10^{15} p	SW	NE	.	.	●▲	⊀ vom untern Klettgau zum Hohen Randen: Wilchingen, Hallau ▲, Schleitheim; Blitz u. Donner: Wil-Rafz, Lohn, Schaffhausen.
Juli 1	a	709	26	1–3^{30} p	SE	NW	30	15	●	Von den Windgellen ⊀ zum Rigi: Altdorf, Rigi-Scheidegg, Vitznau, Rigikulm.
	b	708	27	1^{30}—2^{40} p	E	W	.	.	●	Zwei kleine ⊀, b, zwischen Wiesental und Rhein (Blitz u. Donner: Basel, Möhlin) und e, zwischen Schanfigg und Flüelapass (Arosa ▲, Langwies, Davos ▲ und ⊀).
	e	704	26	4—5^{10} p	W	E	.	.	●▲	

Datum		Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli	1	c	765	26	1^{45}–6 p	SW	NE	70	20	● ▲	Aus dem obern Saanengebiet ↖-Zug gegen das Entlebuch innerhalb der Grenzen: Château-d'Oex, Jaun, Eggiwil im NW, Gsteig, Adelboden, Frutigen, Marbach im SE; Blitz u. Donner: Marsens. Hagel in Steffisburg und Oberlangenegg.
		d	765	26	2^{15}–5^{30} p	NE	SW	15	10	●	Vom Titlis her ↖ gegen die Faulhorngruppe: Engelberg, Lungern, Guttannen, Meiringen; Blitz u. Donner: Gurtnellen, Lauterbrunnen; Donner: Göschenen.
		f	765	23	5^{30}–7^{15} p	NW	SE	98	56	● ▲	Von der Emmenmündung ↖-Zug gegen den Mont Suchet; Grenze im NW: Weissenstein. La Brévine, Les Verrières, im SE: Kriegstetten, Aarberg, Montcherand. La Brévine ↙. Donner: Bellelay, Blitze: Bern. Im übrigen, vide Erg. a u. b.
		g	765	24	8–10 p	NNE	SSW	40	40	● ▲	↖ von der Dôle zur Perte-du-Rhône: La Cure, St. Cergue, Les Rouges, Satigny ▲, Confignon ▲, Laconnex ▲, Soral ▲; Blitz u. Donner: Nyon.
»	2	a	764	23	$4^3/_4$–6 p	N	S	.	.	● ▲°	Kleines ↖ vom mittlern Engadin gegen die Bernina: Zuoz, Bevers, Pontresina ▲°; Donner: Davos.
		b	764	25	6–9 p	S	N	36	18	●	Aus dem südl. Sottoceneri ↖ zur Tessinmündung ziehend: Tesserete, Generoso, Ponte Tresa, Lugano, Locarno, Bellinzona; Blitz u. Donner: Grono, Biasca; Donner: Borgnone.
»	3	a	764	26	3^{15}–6 p	SSW	NNE	.	.	● ▲	Von den Diablerets ↖-Zug ins Simmental: Gsteig b/S. ▲, Zweisimmen ▲° (4–5 p = 14.5 $^m/_m$ Niederschlag). **T** III, 1.
		b	763	26	4^{15}–5^{15} p	NW	SE	.	.	● ▲	↖ vom Berninapass ins Puschlav: Berninahospiz, Brusio ▲; Donner: Bevers 4.30 p (einmal). **T** III, 1.
		c d	764 764	23 25	5–6 p 6–7 p	S SW	N} NE}	.	.	●	Zwei kleine ↖, c, zwischen Leman und Dôle (Genf, La Cure; Donner: Nyon) und d, über der Jungfraugruppe. Blitz u. Donner: Lauterbrunnen. **T** III, 1.
		e	763	22	9–11 p	NNW	SSE	35	28	●	↖-Zug aus dem Misox u. Calanca zum Verbano u. Ceresio, innert den Grenzen, im W: Braggio, Locarno, Brissago, im E: Grono, Monte Generoso. In Lugano sehr starke und zahlreiche elektr. Entladungen, ↙ in der Nähe. **T** III, 1.
»	4	a	762	20	1^{05}–3 a	W	E	72	48	● ▲	Andeutung eines ↖-Zuges vom Irchel zu den Bregenzer Bergen, begrenzt im N durch die Stationen Winterthur, Frauenfeld, Arbon, Lindau, im S durch Illnau, Degersheim, Appenzell, St. Margrethen. Donner aus der Ferne: Wädenswil, Haidenhaus, Altstätten; Wetterleuchten: Hallau. Hagel in Rorschach. **T** III, 1.
		b	762	21	$6^1/_2$–$7^1/_2$ a	NW	SE	.	.	●	Aus dem Quellgebiet der Sisseln und Ergolz ↖ gegen den Lindenberg ziehend: Wittnau, Mellingen, Aarau ↙, Kulm; Donner: Hallau. **T** III, 1.
		c	762	17	7^{55}–9 a	SW	NE	.	.	● △	Vom Alpstein her ↖-Zug zum unt. Vorarlberg; Grenze im N: Säntis △ u. ↙, Appenzell, St. Margrethen. Kriesern ↙. Blitz u. Donner: St. Gallen, Heiden. **T** III, 1.
		d	762	17	9–11 a	NW	SE	33	22	●	Andeutung eines ↖-Zuges vom Regelstein (Speer) dem Südhang der Churfirsten entlang gegen Falknis und Calanda: Wesen, Walenstadt, Sargans, Ragaz; Donner: Wernetshausen, Ebnat. **T** III, 1.
		e	763	18	$10^1/_2$ a–$1^1/_4$ p	W	E	55	44	● △ ▲	↖-Zug vom Napf gegen den Urner Frohnalpstock, im N von Willisau, Luzern, Schwyz, im S von Schüpfheim, Pilatus △, Seelisberg begrenzt; Donner: Engelberg, Sarnen, Isenthal. Hagel, vide Erg. b. **T** III, 1.
		. .	763 762	19 17	11 a–$1^1/_2$ p $12^1/_2$–1^{15} p	S W	N} E}	.	.	●	Von 11 a an ein ↖ zwischen Leman und Dôle (Genf, Les Rouges, St. Cergue; Blitz u. Donner: Nyon), von $12^1/_2$ p an ein kleines ↖ zwischen Wildhaus und Feldkirch (Haag; Blitz u. Donner: Appenzell, Teufen, Seewis).
		f	761	22	$12^1/_2$–2^{45} p	W	E	51	34	●	Aus dem Vorderrheintal ↖ gegen die „Züge": Surrhein, Vrin, Ilanz, Vals, Safien, Thusis, Arbsa, Filisur; Donner: Davos. **T** III, 1.
		g	762	26	12^{40}–2^{50} p	WSW	ENE	42	21	● △ ▲	↖-Zug vom Irchel zum Untersee und untern Bodan; Grenze im N: Flaach, Rheinau, Stein, Ueberlingen, im S: Neftenbach, Frauenfeld, Weinfelden, Altnau; Donner: Wil-Rafz, Schleitheim, Hallau, Schaffhausen (Graupeln), Winterthur. Hagel, vide Erg. b. **T** III, 1.
		h	761	24	1–2^{40} p	NW	SE	.	.	●	Von den östl. Wäggitaler Bergen ↖ gegen Schilt und Frohnalpstock: Glarus; Donner: Vorderthal, Wesen, Elm. **T** III, 1.
		i	761	26	1^{20}–3^{30} p	W	E	60	60	●	↖ vom Weissenstein gegen den Hohen Rhonen ziehend: Grenze im N: Olten, Kulm, Schönenberg, im S: Langnau, Küsnach, Einsiedeln. St. Urban ↙. Hagel, vide Erg. b. **T** III, 1.
		k l	762 761	23 25	1–3^{30} p 2–3^{30} p	NW NW	NE} SE}	.	.	●	Zwei kleine ↖, k, im Urner Reusstal (Gurtnellen, Altdorf) und l, vom Speer und Mattstock zum Calanda (Obstalden, Vättis; Donner im SW nach S: Haag). **T** III, 1 u. 2.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 4	.	761	25	2^{10}–2^{50} p	SW	NE	.	.	●	↖ im st. gall. Oberrheintal: Haag ↙, Altstätten ↙.
	m	762	23	2^{40}–3^{50} p	E	W	48	48	●▲	Andeutung eines ↖-Zuges von der Urirotstockgruppe ins obere Emmental: Wolfenschiessen, Sarnen, Alpnach ▲°, Flühli ▲, Escholzmatt ▲, Langnau ▲, Eggiwil. **T** III, 1.
	.	761	25	3–4 p	NW	NE	.	.	●	Vom Tannenberg ↖ ins Oberrheintal ziehend: St. Gallen, Schwäbrig, Altstätten, Haag.
	n	761	26	4–5^{10} p	SW	NE	.	.	●	Kleines ↖ zwischen Lägern u. Kohlfirst: Schöfflisdorf, Rheinau, Andelfingen; Donner: Schleitheim, Hallau, Winterthur. **T** III, 2.
	o	761	26	6–9^{30} p	WSW	ENE	114	35	●▲	Aus dem Oberelsass ↖-Zug gegen den Speer; Grenze im N: Basel, Möhlin, Regensberg, Rümlang, Uster ↙, Wernetshausen, Kaltbrunn, im S: Therwil, Langenbruck, Hitzkirch, Altendorf (Lachen), Wesen; Donner: Böttstein, Blitze: Schwyz. Weitere Bemerkungen, sowie Hagel, vide Erg. a u. b. **T** III, 2.
	p	761	25	6^{15}–8^{55} p	NW	SE	70	35	●▲	Vom Unterlauf der Töss u. Thur ↖-Zug mit zunehmender Front gegen den Vorarlberg; Grenze im NE: Niederneunforn, Altnau, Bregenz, im SW: Winterthur (6.27–7.30 p im Zenith, resp. Reihenfolge von ↖), Bauma, Wildhaus, Haag, Thundorf ↙. Weitere Bemerkungen, sowie Hagel, vide Erg. a u. b. **T** III, 2
	q	762	23	6^{30}–9^{30} p	NW	SE	45	18	●	Aus dem Suhrtal ↖ zum Vierwaldstättersee ziehend, im N Triengen, Urnäsch, Rigikulm, Schwyz, im S Wolhusen, Pilatus, Stans berührend; Donner: Sarnen, Muri, Iberg. **T** III, 2.
	r	761	27	8^{40}–10^{15} p	NW	SE	.	.	●	Von der Reppischmündung ↖ der Pfannenstielkette entlang: Dietikon, Zürich, Thalwil, Küsnacht, Uster, Männedorf, Grüningen, Rapperswil; Blitz und Donner: Wernetshausen (2 km im SW), Wetterleuchten im S: Hallau, Lohn; im übrigen, vide Erg. a. **T** III, 1.
	s	761	18	9^{45}–11^{40} p	NW	SE	.	.	.	Von der Baldegg und dem Südfuss der Lägern ↖-Zug in das Zürichseegebiet und ins obere Glattal: Baden, Dietikon, Zürich, Dübendorf, Thalwil, Wädenswil (im Zenith 10.50 u. 11.25 p), Uster; Blitz u. Donner: Wernetshausen (6 km im SW u. S); Wetterleuchten im N u. NE: Lauterbrunnen. **T** III, 2.
5	a	763	14	7–9 a	WSW	ENE	57	38	●▲	Aus dem Entlebuch ↖ gegen den Pragelpass innerhalb folgender Grenzen, im N: Luzern, Iberg, im S: Flühli, Sarnen, Altdorf, Bisithal. Strichweise Hagel, Richtung Mythen–Drusberg. **T** III, 3.
	b	762	16	7^{20}–8 a	W	E	.	.	●	Kleines ↖ im Gebiet des Moléson; Blitz u. Donner: Clarens, Donner: Freiburg. **T** III, 3.
	c	763	15	7[illegible]–10[illegible] a	W	E	.	.	●▲	Vom Alpstein ↖, c, in den Vorarlberg ziehend (Säntis ▲, 35 mal Donner, Haag), ebenso ↖, d, im Prätigau (Schiers, Klosters; Donner: Davos). **T** III, 3.
	d	763	15	8^{30}–10 a	W	E	.	.		
	e	762	16	9–10 a	SW	NE	.	.	●	↖ im franz.-neuenburgischen Doubsgebiet: La Brévine, La Chaux-de-Fonds; Blitz u. Donner: Cernier, Champ-Fahy. **T** III, 3.
	f	762	16	9^{40}–11^{20} a	SW	NE	33	44	●	Aus dem untern Saanegebiet ↖-Zug gegen den Napf: Laupen, Bern, Grosshöchstetten, Affoltern i/E., Langnau; Donner: Freiburg, Lyss. **T** III, 3.
	g	762	15	10a–1^{30}p	SW	NE	81	27	●	Andeutung eines ↖-Zuges vom Sigriswiler Grat gegen Hohen Rhonen und Etzel; Grenze im NW: Heiligenschwendi, Entlebuch, Luzern ↙, Schönenberg, Lachen, im SE: Beatenberg, Lungern, Schwyz, Einsiedeln. **T** III, 3.
	h	763	15	$10^{1}/_{2}$–$11^{1}/_{2}$ a	NW	SE	.	.	●	Vom Ruppen ↖ gegen die Lichtensteiner Berge: Altstätten, Haag; Donner: St. Gallen, Teufen. **T** III, 3.
	i	762	16	10^{50}a–1^{40}p	W	E	55	22	●△▲	Vom Ostende der Weissensteinkette schmaler ↖-Zug gegen Zürichberg und Forch: Zofingen, Kulm, Triengen, Hitzkirch, Bremgarten, Zürich (1.17 p einige ▲-Körner), Sihlwald; Blitz u. Donner: Aarau (5 km südlich). Hagel und sonstige Bemerkungen: Erg. b u. a. **T** III, 3.
	k	762	13	11^{15}a–2^{15}p	NW	SE	55	22	●▲	↖ vom Iselisberg und Stammheimerberg gegen das Rheintal ziehend: Grenze im NE: Hüttwilen, Weinfelden, Heiden, im SW: Uesslingen, Aadorf, Urnäsch, Säntis, Haag. In St. Gallen, südwärts der Stadt ▲ von Haselnussgrösse, Appenzell ↙; Donner: Kreuzlingen. Hagel, vide Erg. b. **T** III, 3.
	l	762	17	[illegible] p	W	E	.	.	●	↖, l, am Fuss des bad. Blauen (Blitz u. Donner: Basel, Möhlin) und n, zwischen Schafmatt und Ircbel (Grenze im S: Aarau, Dietikon ↙, vereinzelte Körner, im N: Brugg, Hochfelden; Hagel: Oetwil, Schlieren). **T** III, 3.
	n	761	20	1^{05}–2 p	W	E	39	52	●▲	
	o	762	14	11^{35}–1^{30} p	NW	SE	35	35	●▲	Vom Randen und Reyath her ↖-Zug in den mittlern Thurgau; Grenze im SW: Löhningen, Aadorf, Nollen, im NE: Lohn, Kreuzlingen, Altnau; Blitz u. Donner in Schleitheim, mehrmals Hagelkörner in Stein; Hagel, vide Erg. b. **T** III, 3.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 5	.	763	14	1^{30}–2^{20} p	W	E	.	.	●	↖ zwischen oberem Tösstal und Gebiet der Sittermündung: Kollbrunn, Wängi, Sulgen, Bischofszell; Blitz u. Donner: Weinfelden, Frauenfeld.
	o	761	21	1^{40}–4 p	NW	SE	100	44	●² ▲²	Aus dem Oberelsass Zug heftiger ↖ in breiter Front zum Vierwaldstättersee; Grenze im NE: Schopfheim, Baden, Schwyz, im SW: St. Ludwig, Grellingen, Herzogenbuchsee, Wolhusen, Stans. In Münster 3.10–3.30 p = 32.5 m/m Regen, in Basel 50 elektr. Entladungen beobachtet. Hagel, vide Erg. b. **T** III, 4.
	p	762	19	3^{30}–5 p	E	W	.	.	●	Von der Sensemündung ↖ gegen den Chaumont: Murten, Neuchâtel, Chaumont; Donner: Yverdon, Freiburg, La Chaux-de-Fonds. **T** III, 3.
	.	762	19	3–3^{45} p			.	.	●	↖ am Chasseral: Champ-Fahy; Donner: Neuchâtel.
	q	763	18	4^{30}–6 p	W	E	.	.	●	Andeutung eines ↖-Zuges von der mittlern Aare gegen die Pilatuskette: Grosshöchstetten, Marbach, Flühli, Entlebuch. **T** III, 4.
	r s	762 761	19 18	5^{10}–6^{40} p 7–8^{05} p	NNE W	SSW E	45 40	60 52	●	Vom Chasseral, ↖, r, ins Broyetal (Champ-Fahy, Murten, Romont) und aus dem Sornegebiet ↖-Zug, s, gegen die Wigger (Choindez, Mervelier, Balsthal, Zofingen; Donner: Basel, Buus, Aarau 4 km südlich). **T** III, 4.
	t	761	18	8^{32}–10^{15} p	W	E	.	.	●	↖-Zug vom Blauen Berg gegen den Hauenstein: Therwil, Grellingen, Liestal, Waldshut, Gelterkinden. **T** III, 3.
» 6	a d	762 761	17 20	10–$11^{1}/_{2}$ a 2–3^{55} p	S NW	N SE	. .	. .	● ●▲	Zwei kleine ↖, a, zwischen westlichem Leman und Jura (Genf, Les Rouges, St. Cergue) und d, am östlichen Leman (Chexbres ▲, St. Saphorin ▲, Chardonne ▲, Clarens, Villeneuve; Donner: Lausanne, Sion).
	b	760	20	12^{20}–3^{50} p	NW	SE	48	48	●△▲	Vom Sonnen- und Spiegelberg ↖ zur Illmündung ziehend: Affeltrangen, Bischofszell, Flawil, St. Fiden ▲, Teufen ▲, Appenzell, Säntis △ (35 mal Donner), Haag; Donner: Winterthur 12.20–12.35 p.
	c	761	22	1^{50}–3^{30} p	W	E	42	56	●▲	Vom Lindenberg her ↖ gegen den Bachtel: Hitzkirch, Mettmenstetten, Thalwil ▲, Wädenswil, Rapperswil, Wernetshausen ↖; Donner: Zürich, zwischen 3.10 u. 3.37 p etwa 10 mal.
	e	761	17	2^{20}–5 p	WSW	ENE	76	38	●▲	Aus dem Gros-de-Vaud ↖-Zug ins Quellgebiet der Grossen Emme; Nordrand: Moudon, Freiburg, Belp, Marbach, Südgrenze: Marsens, Thun, Schwarzenegg; Donner: Bern („längs der Stockhornkette"). Hagel: Wahlern, Rütti, Eriz.
	f g	760 761	21 21	3–4 p 7–9^{30} p	W NE	E SW	. .	. .	● ●	Zwei kleine ↖, f, aus dem Sornegebiet zum Weissenstein (Bellelay, Weissenstein) und g, vom Hörnli gegen den östlichen Pfannenstiel (Sternenberg, Wernetshausen, „5 km im NW stehen bleibend").
	h	758	25	6–9^{50} p	S	N	45	36	●	Vom Monte Generoso ↖-Zug ins untere und mittlere Tessingebiet: Generoso, Ponte Tresa, Lugano 5.45–9.30 p = 64.1 m/m Regen), Locarno, Bellinzona, Grono, Biasca.
7	a b	763 762	16 21	10^{30}–11 a 1^{30}–2 p	NW SW	SE NE	. .	. .	● ●▲	Zwei kleine ↖, a, vom Lindenberg gegen den Rigi (Hitzkirch, Küsnach) und b, im Süden des Neuenburgersees (Villars-le-Terroir ▲, Yverdon; Donner: Lausanne).
	c	762	22	2–4 p	SW	NE	40	20	●▲	↖ im westl. Lemangebiet: Athenaz, Russin ▲, Satigny ▲, Genf („fort ↖ avec averse, trombe de ▲ sur le Mandement"), Nyon, Les Rouges, Duillier ▲, Aubonne.
	d	762	21	5^{30}–7 p	W	E	60	48	●	Vom nördl. Neuenburgersee ↖ gegen den Giswiler Stock ziehend: Ins, Murten, Bern, Grosshöchstetten, Eggiwil, Marbach; Blitz u. Donner: Neuchâtel, Donner: Lyss, Freiburg.
	e f	763 759	19 24	6^{35}–7 p 6^{45}–7^{15} p	W SW	E NE	. .	. .	● ●	Ein leichtes ↖, e, an der untern Glatt (Hochfelden; Donner: Winterthur, Wil-Rafz), ein anderes, f, am Ceresio (Ponte Tresa, Lugano; Blitz u. Donner: Crana).
	g	762	21	7^{45}–9^{40} p	W	E	87	50	●	↖-Zug vom Weissenstein gegen das obere Sihl- und Zürichseegebiet; Grenze im N: Weissenstein, Zofingen, Muri, Sihlwald, Männedorf, im S: Solothurn, Huttwil, Pilatus, Einsiedeln; Donner in der Ferne: Langenbruck, Blitz und Donner: Altendorf, Wernetshausen, Zürich.
[illegible] 12	[illegible]	758	20	[illegible]	SW	NE	.	.	●▲	Kleines ↖ vom Napf gegen den Sempachersee ziehend: entfernter Donner: Escholzmatt, Entlebuch. Hagel, vide Erg. b. **T** III, 5.
	[illegible]	755	31	[illegible]	W	E	.	.	●²▲	Vom Passwang ↖ gegen den Kestenberg: Diegten, Gelterkinden 3–3.15 p ●² mit erbsengrossem ▲), Aarau, Kölliken; Blitz u. Donner: Möhlin, Buus, Liestal, Langenbruck. Hagel, vide Erg. b. **T** III, 5.
		755	31	[illegible]	SW	NE	30	52	●▲²	Vom Bucheggberg ↖-Zug gegen Suhr und Wynen: Büren z. Hof, Herzogenbuchsee, St. Urban, Kölliken. Hagel, vide Erg. b. **T** III, 5.
	[illegible]	761	31	[illegible]	SW	NE	42	28	●²	Aus dem Gebiet der Tresa ↖ gegen das Misox u. Calanca; Grenze im E: Ponte Tresa, Lugano, Grono, im W: Brissago, Locarno (31.8 m/m), Braggio; Blitz u. Donner: Borgnone. **T** III, 5.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 12	c	755	20	6^{45}–11 p	SSW	NNE	117	26	● ▲	K vom Mont Suchet und untern Orbegebiet gegen das Oberelsass ziehend; Grenze im W: Ste-Croix, Doubslinie, Pruntrut, Mülhausen, im E: Moudon (5 km westlich vorbei), Biel, Grellingen, Basel; ferne Blitze: Zürich, Cham, Böttstein, Buus, Schleitheim. Hagel und sonstige Bemerk., vide Erg. b und a. **T** III, 5.
	f	756	21	6^{40}–7^{10} p	W	E	.	.	●	K zwischen Frienisberg u. Bantiger: Aarberg, Lyss, Münchenbuchsee; Blitze: Buus. **T** III, 5.
	g	759	28	7^{20}–8^{35} p	SW	NE	42	42	●	Vom Rheinwald her K-Zug ins Schanfigg: Vals, Hinterrhein, Splügen, Safien, Andeer, Thusis, Tomils, Tschiertschen; Blitz u. Donner: Ilanz, Donner: Platta, Surrhein. **T** III, 5.
	h	755	32	7^{45}–8^{45} p	SE	NW	.	.	●	K im badischen Grenzgebiet von der untern Wehra gegen den Rhein ziehend: Schopfheim; Blitz u. Donner im N: Möhlin, Basel. **T** III, 5.
	i k	756 754	20 24	9 10 p 10^{30}–11 p	SW NE	NE SW	. .	. .	● ▲ ●	Zwei kleine K, i, im Gros-de-Vaud und in der westl. Gruyère (Moudon, Romont. Hagel, vide Erg. b) und k, vom Rhein ins Ergolzgebiet (Möhlin, Liestal; Blitze: Aarau). **T** III, 5.
» 13	a	750	20	4–5^{40} a	SW	NE	.	.	●	K im Waadtländer Jura: Les Rouges, Cossonay, Montcherand; Blitz u. Donner: Neuchâtel (im SW). **T** III, 6.
	.	755	20	5–7 a	SW	NE	30	48	●	K im Berner Jura: St. Imier, Saignelégier, Bellelay, Delémont.
	b	757	20	1–5^{30} p	W	E	30	12	● ▲^{2}	Vom Ghiridone heftiges K gegen das Misox ziehend: Locarno, Bellinzona, Grono. Hagel, vide Erg. a u. b. **T** III, 6.
	c	761	18	2^{15}–4^{30} p	SW	NE	44	22	●	Aus dem Quellgebiet des Glenner K-Zug gegen den Hochwang; Grenze im N: Vrin, Chur, im S: Vals, Andeer, Arosa; Donner: Davos. **T** III, 6.
	.	761	16	4^{10}–5^{50} p	NW	SE	.	.	●	K von der Hundwiler Höhe über den Hohen Kasten gegen den südl. Vorarlberg: Appenzell, Haag; Blitz u. Donner: Säntis, Wildhaus; Donner: St. Gallen, Heiden, Altstätten. **T** III, 6.
	d e	757 761	22 18	4^{15}–7^{25} p 5^{10}–10 p	SW W	NW SE	. .	. .	●	Ein kleines K, d, am Ceresio (Ponte Tresa, Lugano), ein anderes, e, von der Crasta Mora gegen die Bernina ziehend (Bevers, Pontresina; Donner: Davos). **T** III, 6.
» 14	a	762	19	2^{30}–4 p	SW	NE	63	50	● ▲	Vom Passwang her K zum Unterlauf der Aare und zum Irchel: Waldenburg, Wittnau, Böttstein, Hochfelden, Freienstein; Blitz u. Donner: Buus, Wil-R.; Donner: Liestal, Hallau. Hagel, vide Erg. b. **T** III, 6.
	b	761	20	3–5^{20} p	SW	NE	34	34	● ▲	Vom Sigriswiler Grat K-Zug ins Entlebuch: Beatenberg, Entlebuch, Buchsteg; Blitz u. Donner: Kienthal. Hagel, vide Erg. b. **T** III, 6.
	c	762	20	3^{30}–9^{40} p	SW	NE	85	38	● ▲^{2}	K-Zug aus den Unterwaldner Bergen gegen den Untersee; Grenze im NW: Malters, Hochdorf, Rümlang, Neftenbach, Eschenz, im SE: Kerns, Gersau, Stäfa, Aadorf, Müllheim; Donner: Sarnen, Elm, Hallau, Schaffhausen. Hagel und weitere Bemerkungen, vide Erg. b u. a. **T** III, 6.
	d	763	19	4–7 p	W	E	36	18	● ▲	Aus dem Neckertal K langsam zur Illmündung fortschreitend: Peterzell (zw. $4^1/_2$ u. $4^3/_4$ p dreimal ▲), Herisau, Urnäsch, Appenzell ▲, Haag, Feldkirch; Blitz u. Donner: Sevelen, Säntis, Altstätten; Donner: Heiden. **T** III, 6.
	e	762	18	5^{10}–8^{30} p	WSW	ENE	82	41	● ▲	Vom Mündungsgebiet der Ergolz K gegen den Untersee ziehend; Grenze im N: Schopfheim, Höchenschwand, Bargen, Radolfzell, im S: Rheinfelden, Wittnau, Hochfelden, Frauenfeld; Donner im NE: Langenbruck. Hagel, vide Erg. b. **T** III, 6.
	f	763	17	6–7 p	NW	SE	30	42	● ▲^{2}	Aus der untern Reuss- und Limmatgegend K-Zug bis zum mittlern Zürichsee; Grenze im NE: Baden, Wallisellen, Uster, im SW: Mellingen, Bremgarten, Meilen. Zürich <; Blitz u. Donner: Winterthur. Hagel, vide Erg. b. **T** III, 6.
» 15	a b	762 762	16	4 11 a – 1 p 11^{40} a – 2^{05} p	WSW SW	ENE NE	. .	. .	●	Zwei kleine K im Tessin, a, von der Maggiamündung ins Misox (Locarno, Bellinzona) und b, zwischen Luganer- und Comersee (Monte Generoso; Blitz u. Donner 5 km im SE: Lugano; Donner: Crana).
	c	763	17	1^{45}–3^{15} p	NW	SE	62	41	● ▲^{2}	Von der Schafmatt her K ins obere Sihlgebiet und zum Zürichsee ziehend; Grenze im NE: Aarau, Dietikon, Rapperswil, im SW: Kulm, Cham <, Einsiedeln; Blitz u. Donner: Wernetshausen; Donner: Zürich. Hagel, vide Erg. b.
	d	765	16	2^{25}–4^{30} p	NW	NE	.	.	●	Kleines K aus dem Quellgebiet der Grossen Emme gegen den Pilatus: Marbach, Buchsteg; Blitz u. Donner im S vorbei: Entlebuch.
» 17	a b	758 758	24 23	1^{20}–5^{45} p 2^{30}–5^{45} p	S S	NW NW	.	.	●	K, a, am westl. Leman (Genf, St. Cergue) und b, zwischen Lindenberg und Albis (Muri, Cham, Mettmenstetten; Donner: Luzern, Zürich, zwischen 7.31 und 7.40 p dreimal).

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegter Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 26	a	764	25	1^{45}–3^{30} p	W	E	.	.	●	Ein kleines ↖, a, vom Wiesental gegen den Randen (Höchenschwand: Donner: Basel, Böttstein, Lohn) ein anderes, b, im W vom Chasseron u. Mont Suchet (Les Verrières, Ste-Croix, Montcherand; Donner: La Brévine).
	b	765	24	2–3^{25} p	W	S			
	c	765	25	2^{30}–4^{15} p	NW	NE	.	.	● △ ▲ Zwei kleine ↖, c, von der Hundwiler Höhe in die Lichtensteiner Berge (Stein ▲, Appenzell, Haag), und e, vom Strelapass zur Bernina (Davos 1 Minute lang kl. ▲-Körner, Bevers, Pontresina).
	e	764	16	6^{05}–7^{05} p	NW	NE	33	44	
	d	765	24	2^{45}–5^{25} p	NE	SSW	55	22	● ▲ ↖-Zug aus dem Entlebuch ins Kandertal: Romoos ▲, Escholzmatt, Schangnau, Beatenberg ↙, Wimmis, Kandersteg; Donner: Rigi-Scheidegg, Bex („hinter den Diablerets").
	f	765	25	6^{55}–8^{25} p	NE	SW	.	.	● Andeutung eines breiten Zuges tiefgehender ↖ (Säntis über den ↖-Wolken) aus dem Sittergebiet gegen Churfirsten u. Scesaplana; Grenze im W: Degersheim, Starkenbach, im E: Appenzell ↙, Haag, Sevelen. In Dicken b/Peterzell 60 Blitze gezählt; Donner: St. Gallen, Teufen, Altstätten, Sargans, Obstalden.
	g	765	25	7–8^{30} p	E	W	32	40	● ▲ Vom Bodan ↖-Zug gegen die Murg: Romanshorn, Bischofszell (Wolkenbruch mit ▲-Körnern von E her), Nollen, Weinfelden, Wängi; Donner: Lohn, Aadorf, Frauenfeld. Hagel: Erlen, Buchackern, Riedt, Götighofen.
» 27	.	764	25	2^{10}–3^{50} p			.	.	● Herrührend von ↖ im Schwarzwald, Donner hörbar in Pfeffingen, Therwil, Arisdorf, Buus, Möhlin.
» 28	a	764	26	3^{00}–7^{30} p	NW	NE	174	58	●[2] ▲[2] Vom nördl. Waadtländer Jura ↖-Zug gegen Schwarzwald u. Irchel; Grenze im NW: Ste-Croix, La Brévine, Doubslinie, Basel, Höchenschwand, Wilchingen, im SE: Chavornay, Aarberg, Herzogenbuchsee, Aarau. Baden, Hochfelden. Yverdon ↙; Donner: Haidenhaus. Hagel u. grosse Regenmengen. vide Erg. b u. a. **T** IV, 1.
	b	764	27	4^{30}–5^{45} p	W	E	18	24	● ▲ ↖, b, vom Jougnepass gegen die Berra (Vallorbe, Montcherand, Orbe ▲, Chavornay ▲, Romont, La Roche), und c, am westl. Leman (Genf, Les Rouges. La Cure). **T** IV, 1.
	c	764	26	5–6 p	SSW	NE	.	.	
	d	764	27	5^{40}–10^{15} p	SW	NE	172	43	● ▲ ↖-Zug aus dem Kandertal gegen den obern Zürichsee und dann in den Vorarlberg; Grenze im NW: Frutigen, Interlaken, Malters, Cham, Grüningen, Teufen, Altstätten, im SE: Kandersteg, Innertkirchen, Vorderthal, Wildhaus, Feldkirch. Frauenfeld Blitz u. Donner, Menzingen ↙. Hagel, vide Erg. b. **T** IV, 1.
	e	764	27	6–7 p	NW	NE	.	.	● Zwei kleine ↖, e, im Maggiagebiet (Cevio, Borgnone, Mosogno, Locarno) und h, zwischen Höngger Berg und Schauenberg (Regensdorf, Winterthur, Kollbrunn; Blitz u. Donner: Zürich 9.15 p, 8 km nordöstlich. **T** IV, 1.
	h	764	26	9–10 p	NW	NE			
	f	764	26	7^{40}–10 p	W	ENE / SE	112 / 55	64 / 55	●[2] Aus dem Bedrettotal ↖-Zug gegen das Medelser- und Blegnotal, der sich in einen nördlichen und einen südlichen Zweig gabelt; Grenze des Ganzen im N: Gotthard, Surrhein, Chur, Klosters, im S: Fusio, Bellinzona; Südrand des nördl. Zweiges: Olivone, Bevers; Nordgrenze des südl. Zweiges: Comprovasco, Mesocco, Belaggio. Alp Cordeda und Davos ↙; Blitze und Donner: Seewis. Im übrigen, vide Erg. a. **T** IV, 1.
	g	764	27	8^{15}–11 p	SSW	NNE	102	45	● Vom Urner Reusstal ↖-Zug zum Bodensee; Grenze im W: Sustenpass, Isenthal, Schwyz, Wernetshausen, Weinfelden, Altnau, im E: Bristenstock, Pragelpass, Ebnat, Arbon. **T** IV, 1.
» 29	a	766	18	0–1 a	WSW	ENE	.	.	● Zwei kleine ↖, a, von den Diablerets zum Lohner (Gsteig b/S., Lauenen, Lenk, Adelboden; Donner: Clarens) und b, am Ceresio (Monte Generoso, Lugano; Donner: Crana).
	b	765	18	6^{15}–9^{25} a	SE	NW			
	a	766	23	4^{45}–6^{30} p	SW	NE	30	40	● ↖-Zug, a, von den Arosa Bergen zum Schlappinapass (Arosa, Tschiertschen, Fideris; Blitz u. Donner: Seewis, Davos) und kleines ↖, b, zwischen oberm Lugnez und Splügenpass (Vals, Splügen).
	b	766	23	5–6 p	SW	SE	.	.	
» 31	a	765	24	3^{35}–6 p	W	E	87	39	● Andeutung eines ↖-Zuges dem Südfuss des Schwarzwalds entlang, dann über den Randen zum Ueberlingersee: Schopfheim, Höchenschwand, Hallau, Diessenhofen, Radolfzell; Blitz u. Donner im N nach E: Möhlin, Wil-Rafz, Steckborn; Donner: Arisdorf, Böttstein.
	b	765	26	5^{30}–7 p	W	E	60	48	● ▲ Vom Etzel und Aubrig ↖ in die Lichtensteiner Berge ziehend: Altendorf, Lachen (Bäume geknickt vom Sturm), Vorderthal, Schännis ▲, Obstalden, Starkenbach, Haag, Sevelen; Donner: Einsiedeln, Elm, Wernetshausen, Peterzell, Heiden.
	c	766	27	5^{40}–7 p	SW	NE	.	.	● ▲[9] ↖ zwischen Pilatus und Etzel: Stans, Luzern, Rigikulm, Rigi-Scheidegg ▲[9] 6.45–7 p, Walchwil, Steinen, Aegeri; Donner: Altdorf, Isenthal, Mettmenstetten, Iberg.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 5	a	702	19	11^{45} a–2^{50} p	NW	SE	.	.	●²	Aus dem untern Tessingebiet ↖ gegen den Monte Generoso ziehend: Bellinzona (40.0 m/m), Rivera (50.2 m/m), Lugano; Blitz u. Donner: Grono, Donner: Braggio. **T** IV, 2.
	b c	702 702	14 18	12^{30}–1^{30} p 1^{10}–3^{40} p	SW SW	NE NE	42 35	56 35	●	Zwei kleine Züge, b, vom Glärnisch gegen die Illmündung (Glarus, Walenstadt, Sevelen, Haag, Feldkirch) und c, aus dem Bergell ins Oberengadin (Castasegna, Sils-Maria, Pontresina; Donner: Bevers. **T** IV, 2.
	.	757	23	4–5 p	SW	NE	48	64	●▲	↖ zwischen Neuenburger u. Basler Jura: Malvilliers ▲. Cernier ▲, La Chaux-de-Fonds, Saignelégier ▲°, Delémont; Blitz u. Donner: Chaumont, Champ-Fahy; Donner: Neuchâtel.
	d	757	24	4^{30}–7 p	SW	NE	66	33	●	Aus dem Oberelsass ↖ gegen das Quellgebiet der Wutach: Basel, Rheinfelden, Höchenschwand, Schleitheim; Blitz u. Donner: Therwil, Buus, Möhlin. Vide Erg. a. **T** IV, 2.
	e	759	26	5–8 p	SW	NE	143	52	●²	Aus der Perte-du-Rhône ↖ mit zunehmender Front über die Südwestschweiz bis gegen Bucheggberg und Bantiger ziehend; Grenze im W u. NW: Chancy, La Cure, La Brévine, St. Imier, Biel, im SE: Jussy, Evian, Marsens, Belp; Blitz u. Donner: Wimmis. Genf, Saconnex-d'Arve und Arpillères ↙. Grosse Regenmengen und Hagel, vide Erg. a u. b. **T** IV, 2.
	.	757	24	5^{30}–6^{30} p	WSW	ENE	.	.	●	Aus dem Oberelsass ↖-Zug gegen den Hauenstein: Basel (5.30 p im Zenith, 6 p im SE), Liestal, Gelterkinden.
	f	759	25	6^{30}–8 p	SW	NE	48	48	●	Vom Zürichberg ↖ zum untern Bodensee: Dübendorf, Kollbrunn, Aadorf, Thundorf, Haidenhaus, Kreuzlingen. **T** IV, 2.
	g	757	23	7–8^{20} p	W	E	42	42	●▲	Aus dem neuenburg. Doubsgebiet ↖ gegen das Grosse Moos ziehend: Les Brenets, La Chaux-de-Fonds (40.3 m/m), St. Imier, Neuchâtel, Champ-Fahy, Murten, Aarberg. Hagel in Geneveys s/Coffrane u. Boudevilliers. **T** IV, 2.
	h	757	24	7–10 p	W	E	135	45	●▲	Aus dem Pruntrut ↖ über die Nordschweiz bis Thurmündung u. Linthkanalgebiet; Grenze im N: Delle, Basel, Hallau, Schaffhausen, im S: Saignelégier, Luzern, Richterswil, Reichenburg. Neue-Welt und Dietikon ↙; Donner: Lohn, Winterthur. Hagel, vide Erg. b. **T** IV, 2.
	i k	759 759	25 24	7^{15}–8^{30} p 7^{30}–8^{30} p	WSW W	ENE E	.	.	●	Zwei kleine ↖, i, zwischen Neutoggenburg u. Gäbris (Brunnadern, Peterzell, Herisau, St. Gallen, Schwäbrig) und k, zwischen östl. Leman u. Quellgebiet der Saane (Villeneuve, Gsteig b/S.). **T** IV, 2.
	.	758	23	8^{40}–10 p	W	E	.	.	●▲	Leichtes ↖ vom Jougnepass zur Thièlemündung: Vallorbe, Montcherand, Orbe ▲. Yverdon; Donner: Neuchâtel. **T** IV, 2.
» 8	a b	702 703	14 18	12^{15}–1^{30} p 1^{30}–2^{30} p	E W	W E	. .	. .	● ▲	Zwei kleine ↖, a, von der Kyburg gegen den Heitersberg (Effretikon, Örlikon, Zürich, Dietikon) und b, vom Albis zum Bachtel (Adliswil, Uster, Wernetshausen). Hagel: Oberrieden, Horgen, Herrliberg, Uetikon). **T** IV, 3.
	i i	703 703	19 19	3^{45}–4^{15} p 4^{45}–5^{55} p	NE	SW	.	.	●	↖, c, zwischen oberer Bünz und Suhr (Muri, Münster, Kulm) und d, zwischen unterer Suhr und Langeten (Aarau, Zofingen, St. Urban). **T** IV, 3.
	c	702	18	6^{55}–8 p	W	E	50	50	●	Aus der March ↖ in die Lichtensteiner Berge: Altendorf, Wesen, Walenstadt, Sevelen, Haag; Donner: Wädenswil, Peterzell, Fideris. **T** IV, 3.
» 11	a b	703 702	26 24	2^{45}–4 p 6–7 p	SW S	NE NE	.	.	●	Zwei leichte ↖, a, zwischen Lindenberg und Allmann (Mettmenstetten, Thalwil, Uster, Bauma; Blitz u. Donner: Zürich, Wädenswil, Wernetshausen) und b, im Wäggital (Hinterthal, Vorderthal; Blitz u. Donner: Glarus, Blitz: Schwyz).
» 21	a	702	24	4–8 p	SW	NE	66	22	●	Aus dem Quellgebiet der Saane ↖ langsam gegen den Brünig ziehend, mit Abzweigung über die Gemmi: Lauenen, Adelboden, Frutigen, Leukerbad, Varen, Kienthal, Lauterbrunnen, Interlaken, Brienz; Blitz u. Donner: Beatenberg, Donner: Lungern, Sarnen. **T** IV, 4.
	b d	702 703	25 20	[illegible] 7^{30}–8^{45} p	N NW	E NE	.	.	●	Zwei kleine ↖, b, im südl. Vierwaldstätterseegebiet (Stans, Seelisberg; Blitz u. Donner: Luzern, Weggis, Schwyz, Blitze: Zürich, Uster) und d, zwischen Lägern u. Irchel (Schöfflisdorf, Hochfelden; Blitz u. Donner: Winterthur, Donner: Hallau, Schaffhausen, Aadorf). **T** IV, 4.
	c	702	25	7–8^{30} p	SW	NE	50	50	●▲	Andeutung eines ↖-Zuges vom Napf zum Albis; Grenze im NW: Luthern, Münster, Muri ↙, Hedingen, im SE: Entlebuch, Cham, Sihlbrugg; Blitze: Zürich, Wädenswil, Wernetshausen. Hagel: Romoos, Wolhusen, Russwil. **T** IV, 4.
	e	702	24	7^{15}–[illegible]	SW	NE	65	52	●	Aus dem Gros-de-Vaud ↖ ins Sense- und Aaregebiet; Grenze im NW: Montcherand, Yverdon, Murten, Bern, im SE: Cossonay, Palézieux, Jaun, Belp. In Freiburg 8.20–9 p fast ununterbrochen schwache Entladungen. Donner in der Ferne: Cernier (im S), Clarens. **T** IV, 4.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 21	f	762	25	7^{30}–11 p	SW	NE	146	53	● ▲	K-Zug aus der Gegend von Pontarlier zum Randen; Grenze im NW: Saignelégier, Basel, Höchenschwand, Bonndorf, im SE: La Brévine, Aarberg, Zofingen, Baden, Wil-Rafz. Gelterkinden ⊀. Blitz u. Donner: Neuchâtel, Schleitheim, Lohn; Blitze: Schaffhausen, Winterthur. Hagel: Pfeffingen, Aesch. **T** IV, 4.
	g	763	27	8^{30}–9^{30} p	W	L	.	.	●	Drei kleine K, g, am Untersee (Buch, Steckborn, Kreuzlingen), h, im Appenzeller Mittelland (Degersheim, Herisau, Appenzell; Blitz u. Donner: Heiden, Altstätten, Blitze: Weinfelden) und i, an der Rhonemündung (Villeneuve; Blitz u. Donner: Clarens, Blitze: Sion). **T** IV, 4.
	h	763	25	9^{15}–10 p						
	i	763	15	9^{30}–10^{30} p						
21/22	.	761	18	11 p–1^{10} a	SW	NE	150	75	●	Andeutung eines rasch vom westlichen Leman zum Bielersee u. Weissenstein ziehenden Gewitters: Genf, Montcherand, Payerne, Murten, Champ-Fahy, Biel, Tramelan (0.52 a im Zenith), Weissenstein.
22	a	764	20	1–3 a	N	S	40	40	●	Aus dem Leventinatal K nach dem Sottoceneri ziehend: Biasca, Braggio, Grono, Locarno, Bellinzona, Ponte Tresa, Lugano.
	b	765	22	7^{50}–10^{05} p	N	S	.	.	●	K im Sottoceneri: Rivera, Crana, Lugano, Ponte Tresa; entfernter Donner: Locarno; Blitz u. Donner: Grono.
29	.	761	19	7^{55}–8^{20} p	W	E	.	.	●	K am Alpstein; Blitz u. Donner: St. Gallen, Schwäbrig, Wildhaus, Altstätten.
» 30	.	759	18	8–10^{15} p	SW	NE	51	34	●²	Aus dem Tresagebiet K-Zug gegen Misox und Bergell: Ponte Tresa, Generoso, Lugano, Rivera, Bellinzona, Grono, Braggio, Castasegna. Vide Erg. a. **T** IV, 4.
Sept. 2	.	762	14	5^{05}–6^{25} p	W	E	45	30	● ▲	K am Südfuss des Schwarzwalds, stellenweise den Rhein überschreitend: Schopfheim, Höchenschwand, Böttstein ⊀, Zurzach, Oberweningen ▲; Donner im N: Augst, Liestal, Buus, Lampenberg, im W: Winterthur, Hallau.
4	a	761	19	8–10 p	SW	NE	39	26	●²	Vom Neuenburger Jura K zu den Franches-Montagnes; Grenze im NW: La Brévine, Saignelégier, Bellelay, im SE: Noiraigue, Chaumont, Biel; Blitz u. Donner im NW: Bern. Vide Erg. a. **T** IV, 3.
	b	759	16	9^{05}–10^{50} p	W	E	95	54	●	Vom Jougnepass her K in breitem Zuge gegen das Thunerseegebiet; Grenze im N: Ste-Croix, Murten, Schwarzenegg, im S: Cossonay, Palézieux, Adelboden, Kienthal. Ferne Blitze im NE: Clarens $9^{3}/_{4}$ p. **T** IV, 3.
9	a	763	14	10^{30} a–2 p	SW	NE	135	60	●	K-Zug vom Mont Suchet über den Jura zum Schwarzwald: nordwestl. Grenze: Jougne, La Brévine, Doubslinie, Basel, Schopfheim, südöstliche: Montcherand, Champ-Fahy, Lampenberg, Wittnau; Donner in der Ferne: Murten, Wil-R., Wilchingen. **T** IV, 5.
	b	762	23	5–9 p	SW	NE E	186	62	● ▲⁰	Aus den Franches-Montagnes K zum Rhein u. Bodan; nördl. Grenze: Bellelay, Choindez, Buus, Höchenschwand, Diessenhofen, Friedrichshafen, Lindau, südliche: Corgémont, Herzogenbuchsee, Kulm, Regensdorf, Dussnang, Teufen, Altstätten, Dornbirn. Ferne Blitze: Hallau 6.45 u. 7.25 p, Wetterleuchten: Hallau 8 p (im SE). Hagel: Mümliswil (Solothurn). **T** IV, 5.
	c	762	24	6–11^{30} p	WSW	ENE	265	53	●	K-Zug vom westl. Leman, zuerst durch das schweiz. Mittelland, dann dem Nordhang der Alpen entlang bis gegen die Scesaplana; Nordwest- und Nordgrenze: La Cure, Yverdon, Aarberg, Herzogenbuchsee, Luzern, Walchwil, Wesen, Walenstadt, Südost- und Südrand: Céligny, Morges, Marsens, Thun, Sarnen, Glarus, Sargans. Blitz u. Donner in der Ferne: Wimmis, Blitze: Neuchâtel. **T** IV, 5.
	d	762	24	6^{30}–8^{15} p	W	E	78	52	● ▲⁰	Aus dem mittl. Reusstal tiefgehendes K (Säntis über den K-Wolken, nur Blitze) gegen Vorarlberg und Lichtenstein innert folgenden Grenzen, im N: Muri, Wald, Appenzell ▲⁰, im S: Küsnach, Iberg, Ragaz. **T** IV. 5.
	e	763	21	8^{15}–9^{40} p	SW	NE	.	.	●	Kleines K vom östl. Leman zur Berra: Villeneuve, Château-d'Oex, La Valsainte. **T** IV, 5.
» 11	a	754	20	4–6 p	NE	SW	35	35	●² ▲	Vom Misox her K gegen Verbano und Ceresio: Grono, Bellinzona ▲, Locarno ▲ (47.9 $^{m}/_{m}$), Lugano ▲ (47.1 $^{m}/_{m}$), Ponte Tresa; entfernter Donner: Borgnone.
	b	759	14	8–10 p	SW	NE	60	48	●	Aus dem Gros-de-Vaud K-Zug ins Grosse Moos; Grenze im NW: Montcherand, Chaumont, Lyss, im SE: Moudon, Freiburg, Wohlen (Bern); Blitz u. Donner: Bern, Cernier, Blitze: La Brévine.
» 12	a	760	8	12^{45}–1^{15} p	W	E	.	.	● ▲	Kleines K zwischen Ergolz- u. Aaremündung: Rheinfelden, Möhlin, Buus, Wittnau, Sulz; Donner: Böttstein, Baden. Hagel, vide Erg. b. **T** IV, 6.
	b	761	12	12^{45}–3^{45} p	WNW	ESE	70	23	● ▲	Schmaler K-Zug von der Wutach- und Aaremündung gegen den Tannenberg: Zurzach, Hochfelden, Kollbrunn, Wil, Flawil; Donner: Zürich 1.40 p ▲-Körner, 1.50 p grosse Tropfen, Wernetshausen (6 km nördlich), St. Gallen (3.31–3.42 p ●⁰ mit Eiskörnchen), Teufen. Hagel, vide Erg. b. **T** IV. 6.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der Zugstr. oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Sept. 12	c	761	13	2^{30}–2^{45} p	SW	NE	.	.	● ▲	Zwei kleine Zugstr., c, am östl. Leman (Clarens 2.34–2.36 p ▲, erbsengross, Villeneuve ▲ und e. zwischen Zuger- u. Zürichsee (Walchwil ▲, Cham, Mettmenstetten, Baar; Blitz u. Donner: Wädenswil, Wernetshausen). **T** IV, 6.
	e	761	14	5^{20}–6^{10} p	SW	NE				
	d	761	14	3^{30}–4^{45} p	SW	NE	.	.	● ▲	Zugstr. zwischen Pilatus u. Rigi: Pilatus, Weggis, Vitznau, Küsnach, Rigikulm; Donner: Entlebuch. Hagel, vide Erg. b. **T** IV, 6.
» 16	a	767	13	7–7^{40} a	W	E	.	.	●	Vom Unterlauf der Birs Zugstr. gegen die Sisseln ziehend: Pfeffingen, Basel (im S streifend), Neue-Welt, Möhlin, Waldenburg, Gelterkinden; Donner: Lampenberg.
	b	767	13	7^{15}–8 a	W	E	33	44	●	Von der Doubsbiegung Zugstr.-Zug gegen den Passwang: St. Ursanne, Glovelier, Delémont, Choindez, Mervelier.
	c	768	12	7^{20}–8^{15} a	W	E	36	48	●	Zugstr. über den Sigriswiler und Brienzer Grat nach Obwalden ziehend: Heiligenschwendi, Schangnau, Beatenberg, Lungern; Donner: Wimmis, Lauterbrunnen.
	d	768	14	9^{30}–10^{15} a	W	E	.	.	●	Vom südlichen Albis Zugstr.-Zug gegen den Zürcher Obersee: Sihlwald, Wädenswil, Rapperswil; Blitz u. Donner: Wernetshausen.
Okt. 14	.	766	18	3–5 p			.	.	.	Herrührend von einem im N vorbeiziehenden Zugstr., Donner beobachtet in Hallau, Wilchingen, Schleitheim.

Ergänzungen zu der tabellarischen Uebersicht.

a. Weitere Bemerkungen:

Mai 4. Zug c. Zürich: 8.10 p Blitz im WSW, 8.45 p in 6 km, 8.57 p in 10 km im S.

5. Zug e. Zürich: 5.30–5.45 p Zugstr. im Zenith, 5.25–5.40 p 4 mm Regen, 5.30, 5.35 u. 5.40 p Hagelsteine im Regen. Bischofszell: 6 p heftiges Zugstr. mit Hagel; Schlossen während 7 Minuten, z. T. in Haselnussgrösse, ½ Stunde nachher noch sichtbar; zahlreiche Zweige und Knospen abgeschlagen.

5./6. Zug a. Büren z. Hof: Starker Hagel, am 6. morgens noch kleine Wälmchen mit Hagelsteinen. Basel 10.24 p 2 elektr. Entladungen in 17 km Entfernung. Wittnau: Zweimal das elektr. Licht für längere Zeit gelöscht. Böttstein: Hagelsteine wie Haselnüsse, abgeschlagene Zweige. Klingnau: ½11 Uhr plötzlich ein 2 Minuten dauernder Hagelfall in Klingnau, Döttingen, Tegerfelden, Zurzach; Körner hasel- bis walnussgross, den Boden bis 10 % hoch bedeckend; grosser Schaden an den Kulturen, namentlich an blühenden Obstbäumen; an mehreren Orten Fensterscheiben zerschlagen, z. B. in der Schuhfabrik Zurzach 86 Stück; in Zurzach konnte man am Morgen den Hagel noch stellenweise mit den Händen schöpfen. Andelfingen: 11 Uhr nachts gewaltiges Zugstr. mit heftigem Hagelschlag, Körner bis Nussgrösse, Schaden an blühenden Bäumen; sehr grosser Schaden in Rüedlingen an Roggen- und Kleeäckern. Hagelkörner hasel- bis baumnussgross, am folgenden Nachmittag noch massenhaft an Waldrändern und hinter Häusern zu sehen. Oberwinterthur: Zugstr.-Regen stark mit haselnussgrossen Schlossen vermischt, viel Schaden an Bäumen und Gartengewächsen. Wil-Räfz: Körner hasel- bis baumnussgross, Scheiben zertrümmert, Blütenknospen abgeschlagen. Zürich: Hagel im Regen. Winterthur: Um 11 Uhr herum war der Himmel oft nur ein Feuermeer, Hagel im Regen. Thundorf: Boden von haselnussgrossem Hagel weiss. Laut offiziellem Bericht auch Hagel im badischen Grenzgebiet von Säckingen an, im übrigen vide litt. b. Donner aus der Zugstr.-Zone noch hörbar in Valangin und am Schwäbrig, Blitze noch sichtbar in Lausanne, Lungern, St. Gallen, Teufen, Altstätten und auf dem Säntis.

6. Zug a. Nyon: Ganze Nacht 5./6. Blitze über Jura und fernes Donnerrollen; 3.50 a plötzlich heftiger Donner, dem mehrere andere nach vorausgegangenen prächtigen Blitzen folgten. Zug b. Freiburg: 4.15 a Graupelböe. Cernier: Zwei Zugstr., eines 4.05–4.20 a, ein anderes 4.40–4.50 a. Champ-Fahy: Hagel dem Chasseral entlang bis nach Lignières. Bern: Mehrere Zugstr. von äusserster Heftigkeit, diverse industrielle Betriebe infolge von Hochwasser unterbrochen. Fraubrunnen: Noch am Vormittag Hagelsteinwälmchen. Herzogenbuchsee: Starker Hagelschaden an Kulturen, Orkan Bäume entwurzelt. Olten: 5.05–5.15 a furchtbarer Hagelschlag. Triengen: 5.57 bis 6 a kirschgrosser Hagel, stark mit Regen vermischt. Aarau: Furchtbares Zugstr. mit Platzregen und Hagel, Körner bis haselnussgross, Haufen bis 11 a sichtbar, Hagel- u. Schwemmschaden sehr gross. Zurzach: Grosser Hagelschaden in Gärten u. Baumschulen. Dietikon: Hagelwetter bedeutend stärker als das gestrige; vom Südwestfenster konnte der Hagel mit Händen geschöpft werden. Zürich: 5.55–7.13 a Donner; 6.15 a so dunkel, dass man ohne künstliche Beleuchtung nicht lesen konnte; von 6.20 a fortwährend Blitze und Donnerrollen bis 6.45 a in 1–2 km Distanz, 6.55 a im S, 7 a noch im W), 6½ a Hagel, 6.30–6.32 a stark, dann noch einzelne Körner bis 6.40 a.

20. Zug a. Blitz und Donner: La Chaux-de-Fonds, Dombresson; Donner: Champ-Fahy, Biel. In Bevaix und Cortaillod fiel Hagel in solchen Mengen, dass nach 2 Stunden noch nicht alle Körner geschmolzen waren; Körner erbsengross, anfangs sehr dicht, später mit viel Regen vermischt. Der Blitz schlug an verschiedenen Orten ein. Zug c. In Lohn nur anfangs, in Diessenhofen nur eine Minute Hagel. Wilchingen: 12.15–2.30 p Niederschlag = 21.6 mm, Hagel 12.15–12.20 p und 1.15–1.18 p. Stein a. Rh.: Ein starker

Hageischauer, wohl 5 Minuten lang, Schlossen nussgross. Blüten, Blätter u. Knospen abgeschlagen. Einige Stunden nachher noch ganze Haufen in den Dachtraufen. Haidenhaus: Eine Minute lang Hagelkörner von Baumnussgrösse, hierauf während 5 Minuten wie Haselnüsse u. Erbsen.

22. Zug g. Tessin. II. Forstkreis: 3.30–3.35 p Hagelkörner von 6 $^{m}/_{m}$ mittl. Durchmesser, ohne erheblichen Schaden, weil mit Regen vermischt. Zug h. Lugano: Einige Regengüsse zwischen 3 und 8 p, 3.40–3.43 p Hagel, z. T. von Haselnussgrösse, aber mit Regen vermischt. V. Forstkreis, 17. Bezirk: Heftige und häufige elektr. Entladungen; Hagel von 3.15–3.40 p, Zug SE nach NW, Körner erbsengross, weiss, den Boden 1 $^{c}/_{m}$ hoch bedeckend, die umliegenden Höhen bis zum Abend weiss. Weil der Hagel stark mit Regen vermischt, war der direkte Schaden gering, dagegen richtete der Sturm an Bäumen und Kulturen grosse Verheerungen an. V. Forstkreis 16. Bezirk: Hagel von Nuss- und Haselnussgrösse von 3.45–3.47 p, den Boden 2 $^{c}/_{m}$ hoch bedeckend, Schaden gering. Betroffene Gemeinden vom 16. und 17. Bezirk vide litt. b.

Juni 4. Zug a. St. Imier: „Forte pluie mêlée de grêle de la grosseur de pois, sans dommage pour le haut vallon". Aarau: Hagel erbsengross, ohne Schaden. Dietikon: „Regen dauerte nicht lange, war mit Hagelkörnern vermischt, 4¾ p wieder Sonnenschein."

14. Zug a. Ein orkanartiger Sturm fegte laut „Journal de Genève" über die Westschweiz: In Lausanne wurden Zinkdächer abgehoben und Bäume geknickt, auf dem Neuenburger- und Thunersee Barken zum Umkippen gebracht.

16. Zug g. Laut „Nouvelliste vaudois" fiel in Giez s/Grandson 6.15–6.30 p und in Valleyres-sous-Montagny 6.10–6.30 p dichter Hagel von Hasel- bis Walnussgrösse; Weinberge verwüstet, Gärten zerhackt, Obst abgerissen, Getreide in den Boden geschlagen, im Dorf Giez Fensterscheiben zertrümmert.

Juli 1. Zug f. Neuchâtel: Im obern Teil der Stadt wolkenbruchartiger Regen, ebenso in den westlich davon liegenden Dörfern; Weinbergmauern eingestürzt und Keller überschwemmt. La Chaux-de-Fonds: 6.20–6.35 p Platzregen und starker Hagel; Keller überschwemmt. St. Imier: Dichter Hagel von Erbsen- bis Kirschgrösse.

4. Zug o. Zürich: Seit 7 p fast alle Minuten Donner im N, 7.27–7.45 p mehrere Donner im NW in 5–6 km Distanz, 8.20 p in 4 km im NW (Blitze z. T. zur Erde fahrend), 8.33 p in 3 km, 8.35 p in 1–2 km im NE, 8.37 p im Zenith, 8.42 p im E. Regen von 8.35 p an, 8.45 p stark, bis 9.15 p = 2.5 $^{m}/_{m}$. Zug p. Aadorf: ½6–7 p heftiges ⊼, ununterbrochen elektr. Entladungen, Hagel namentlich im nördl. Dorfteil erheblichen Schaden anrichtend, ⊼ später auf längere Zeit wiederkehrend. Eschlikon: Tagessumme des Regens = 46.5 $^{m}/_{m}$. Heiden: 8.20 p Schlag auf Schlag. Zug r. Zürich: 9.45 p Donner im SW, hoch, 9.50 p Blitzschlag nahe im SW u. Regen, 9.33 u. 9.55 p Blitzschläge im E, 10 p Hagelkörner mit Platzregen (9.55–10.05 p = 3.6 $^{m}/_{m}$), von 10.05 p an Donner fern. Zug s. Zürich. 10.25 p Donner nahe im SW, 10.25 p im Zenith, dann Regen (10.25–10.55 p = 4.8 $^{m}/_{m}$), alle ½ Minuten Blitzschläge ganz nahe, 10.33 p im W (kaum 1 km entfernt), 10.37 u. 10.39 p in 2 km, 10.47 p im E; 10.57 p Blitz in 5 km im E; Blitze im E bis ca. 11.30 p, um 11 p noch Donner hörbar.

5. Zug i. Zürich: 12.30 u. 12.45 p Donner im W, 1.05–1.07 p Donner nahe im W, 1.10 p nahe im S, 1.16 p 1 km im S, 1.17 p, Blitzschlag nahe im SE, 1.19 u. 1.20 p im SW und gleich darauf im NW, 1.23 p Blitzschlag 2 km im N, 1.24–1.26 p drei Blitzschläge im E; bis 1.38 p alle Minuten Donner im E.

12. Zug e. St. Imier: „7.20 p–0^{h} tonnerre toutes les 1–3 minutes, au zénith 7.45 p, pluie 7.40–11.50 p, lueurs rouges, tonnerres écrasants, ondées abondantes".

13. Zug b. Bericht von den Gemeindeämtern. Cavigliano: Hagelkörner haselnussgross, undurchsichtig, 10 Minuten lang fallend, der halbe Rebenertrag vernichtet. Verscio: Körner haselnussgross, 20 Minuten lang auf 2 km breitem Striche fallend. Tegna: Körner 8–10 $^{m}/_{m}$ im Durchmesser, ⅔ der Ernte vernichtet, Blitze häufig und heftig. Ronco: 7 Minuten lang Hagel von 10 $^{m}/_{m}$ im Durchmesser, Körner weiss, 5 $^{c}/_{m}$ hoch die Erde bedeckend, die Hälfte der Ernte beschädigt. Ascona: Körner haselnussgross, weiss, den Boden 1½ $^{c}/_{m}$ hoch bedeckend, Schaden beträchtlich. Losone: Körner beinahe nussgross, 2 $^{c}/_{m}$ hoch den Boden bedeckend, Schaden bedeutend. Solduno: Körner 5 $^{m}/_{m}$ im Durchmesser, wasserhell oder weiss, 10 Minuten lang fallend, gut ⅓ der Ernte zerstört. Orselina: Körner 1 $^{c}/_{m}$ im Durchmesser, ⅕ der Ernte zerstört. Muralto: Körner haselnussgross, weiss, fünf Minuten lang fallend; die Hälfte der Ernte vernichtet, teils vom Hagel, teils vom Sturm. Locarno: Körner haselnussgross, wasserhell, Hagel kam vom Ghiridone, Schaden ⅓ der Ernte; häufige und heftige elektr. Entladungen.

Bericht vom Sotto Ispettorato forestale del 9° distretto. Contra: Auf 1200 m langem und durchschnittlich 700 m breitem Striche fiel haselnussgrosser, durchsichtiger Hagel bei starkem Nordwind, die dem Winde ausgesetzten Gegenden sehr stark, die mit der Windrichtung streichenden nur wenig geschädigt. Minusio u. Brione: Hagel aus SW nach NE, auf einem Striche von 1500 m Länge und 500 m Breite 10 Minuten lang fallend und den Boden 2 $^{c}/_{m}$ hoch bedeckend; Körner weiss, 10–15 $^{m}/_{m}$ im Durchmesser; seit 1885 in dieser Gegend, sowie in Contra kein so starkes Hagelwetter; in Minusio allein 50000 Franken Schaden, ¾ der Weinernte vernichtet, zudem grosser Schaden an Obst, Feldfrüchten und Gras.

14. Clarens: 3 a Mondregenbogen. Zug c. Zürich: Hagel bis zur Grösse von kleinen Baumnüssen; Schaden an Gärten, Obstbäumen und Reben. Mettmenstetten: „Hier Hagel mit Regen vermischt, aber immerhin noch ganze Mahden von Eiskörnern; enormer Schaden im Aeugstertal: Bäume absolut kahl, Feldfrüchte zerhackt, Gras zerfetzt und in den Boden geschlagen". Winterthur: Hagelkörner haselnussgross, ziemlich grosser Schaden an Obstbäumen, in Gärten und Reben. Muri: An der Albiskette grosse Flächen weiss von Hagelschlag.

15. Zug c. Mettmenstetten: Getreide ganz zerhackt, Hagelsteine grösser als am 14.

28. Zug a. Grosse Regenmengen (Tagessummen): Mont Soleil 88.2 $^{m}/_{m}$, Fontainemelon 54.5 $^{m}/_{m}$, Saignelégier 33.5 $^{m}/_{m}$, Dombresson 25.3 $^{m}/_{m}$, St. Imier: „Pluie diluvienne, abîmant les jardins, défonçant les chemins". Zug f. Davos: Überschwemmung am Bildi-, Gugger- und Schierbach, Schlammabfluss auf die Promenade. Surrhein: Von 9 p an ohne Unterbruch Blitz und Donner.

August 5. Basel: Den ganzen Vormittag Sonnenring. Zug c. Tagessummen des Niederschlags: Les Rouges 99.0 $^{m}/_{m}$, Nyon 80.0 $^{m}/_{m}$, La Cure 69.2 $^{m}/_{m}$, Morges 67.5 $^{m}/_{m}$, Le Sentier 53.2 $^{m}/_{m}$, Cossonay 74.7 $^{m}/_{m}$, Montcherand 52.5 $^{m}/_{m}$, Chaumont 41.9 $^{m}/_{m}$, Dombresson 51.2 $^{m}/_{m}$, Serrières 46.7 $^{m}/_{m}$, Payerne 43.5 $^{m}/_{m}$, Biel 38.9 $^{m}/_{m}$, Lyss 28.0 $^{m}/_{m}$, Bern 17.5 $^{m}/_{m}$.

30. Grosse Regenmengen: Generoso 40.7 $^{m}/_{m}$ wovon 37.2 $^{m}/_{m}$ von 1½ p [30.] bis 7½ a [31.]), Crana 97.2 $^{m}/_{m}$, Rivera 113.2 $^{m}/_{m}$, Braggio 103.3 $^{m}/_{m}$ wovon 87.2 $^{m}/_{m}$ von 1½ p [30.] bis 7½ a [31.]), Grono 62.2 $^{m}/_{m}$ (Ausbruch der Calancasca, 70 m der Landstrasse, sowie 120 m Bahndamm der Mesolcina-Bahn fortgerissen, Grono vom Verkehr mit Roveredo abgeschnitten), Castasegna 76.1 $^{m}/_{m}$.

September 4. Zug a. St. Imier: „Pluie diluvienne, un éclair très bas ressemblant à un serpent de mer, qui s'évanouit sans éclat de tonnerre". Tramelan: „Pluie très violente (15.9 $^{m}/_{m}$) six décharges électr. faibles". Biel: „10 p heftiger Schlag mit starkem Regen" (30.8 $^{m}/_{m}$). La Chaux-de-Fonds 53.6 $^{m}/_{m}$. Dombresson 42.5 $^{m}/_{m}$. Zug b. Palézieux 46.8 $^{m}/_{m}$, Romont 39.8 $^{m}/_{m}$, Marsens 54.0 $^{m}/_{m}$, Murten 32.0 $^{m}/_{m}$, Adelboden 45.0 $^{m}/_{m}$, Heiligenschwendi 28.2 $^{m}/_{m}$, Wimmis 49.6 $^{m}/_{m}$, Lauterbrunnen 45.1 $^{m}/_{m}$.

21. Wolkenbruch am Bachtel und Allmann. Wernetshausen: 5.40 p bis nachts = 60.9 m/m, Richtung SW–NE. Am Westabhang des Allmann Wege und Strassen arg zugerichtet. Laut „Anzeiger von Uster" musste in Hinwil und Unterwetzikon die Feuerwehr zum Schutze der Häuser und Gärten aufgeboten werden. Dammbruch an einem Fabrikkanal in Oberuster. Wegschwemmen der Gerüstung für die Strassenbahnbrücke in Kirchuster. Von den Nachbarstationen hat nur Bauma eine grosse Regenmenge, 48.. m/m, Sanatorium Wald dagegen bloss 12.4 m/m, Niederuster gar nur 1.5 m/m. Der Wolkenbruch verzog sich also ins Tösstal.

b. Verzeichnis der in der tabell. Uebersicht nicht erwähnten hagelbeschädigten Gemeinden:

Mai 5. Zug e. Schwerzenbach, Nänikon, Aadorf, Eschlikon, Bischofszell, Arbon.

5. 6. Zug a. Büren z. Hof (Kt. Bern), Rheinfelden, Zofingen, Kölliken, Laufenburg, Kaisten, Etzgen, Schwaderloch, Mettau, Oberhofen, Wil, Hottwil, Leibstadt, Full-Reuenthal, Leuggern, Böttstein, Döttingen, Klingnau, Coblenz, Rietheim, Tegerfelden, Unterendingen, Zurzach, Reckingen, Baldingen, Böbikon, Mellikon, Wislikofen, Siglistorf, Mellstorf, Rümikon, Fisibach (Kt. Aargau), Weiach, Wasterkingen, Glattfelden, Hochfelden, Bülach, Hüntwangen, Wil-Rafz, Rafz (Kt. Zürich), Unter- und Oberhallau, Wilchingen, Neunkirch, Gächlingen, Siblingen, Beggingen, Hemmenthal, Beringen, Löhningen, Rüedlingen, Buchberg, Merishausen, Büttenhard, Opfershofen, Altorf, Hofen, Lohn, Stetten, Herblingen, Stein (Kt. Schaffhausen), Wiechs (Ghzt. Baden), Berg, Flaach, Rheinau, Buch a. I., Dorf, Adlikon, Gross-Andelfingen, Dägerlen, Ossingen, Nieder- und Oberneunforn, Oberstammheim, Wilen, Buch, Uesslingen, Ellikon, Wiesendangen, Schlatt, Egg, Hagenbuch, (Kt. Zürich), Aadorf, Aawangen, Frauenfeld, Langdorf, Huben, Mazingen, Guntershausen, Eschlikon, Stettfurt, Thundorf, St. Margrethen, Zuzwil, Wuppenau, Schönholzerswilen, Heiligkreuz, Neukirch, Schweizersholz, Sitterdorf (Kt. Thurgau), Bronschhofen, Nieder- u. Oberbüren, Waldkirch (Kt. St. Gallen).

6. Zug b. Chaumont (Kt. Neuenburg), Lignières, Aarberg, Kappelen, Seedorf, Lyss, Bümplitz, Bern, Grossaffoltern, Wengi, Oberwil, Ruppoldsried, Jegenstorf (Kt. Bern), Schnottwil, Biezwil, Balm, Messen, Lüterswil, Gosliwil, Gächliwil, Aetigkofen, Oberramsern, Unterramsern, Mühledorf, Hessigkofen, Bibern, Tscheppach, Aetigen, Brügglen, Kyburg-Buchegg, Ichertswil, Lüterkofen, Küttigkofen, Lohn, Ammannsegg, Biberist, Gerlafingen, Halten, Kriegstetten, Derendingen, Oekingen, Luterbach, Subingen, Horriwil, Etziken, Hüniken, Deitingen, Bolken, Aeschi, Steinhof (Kt. Solothurn), Limpach, Bätterkinden, Büren z. Hof, Ersingen, Burgdorf, Hasle, Rüderswil, Affoltern i. E., Winigen, Seeberg, Inkwil, Wangenried, Wangen, Ober- u. Niederbipp, Walliswil-Bipp, Walliswil-Wangen, Röthenbach, Nieder- u. Oberönz, Bettenhausen, Herzogenbuchsee, Graben, Berken, Bannwil, Thunstetten, Bleienbach, Thörigen, Ochlenberg, Madiswil, Langenthal, Aarwangen, Schwarzhäusern, Wynau, Roggwil (Kt. Bern), Nieder- und Oberbuchsiten, Egerkingen, Neuendorf, Härkingen, Wolfwil, Fulenbach, Gunzgen, Boningen, Kappel, Hägendorf, Rickenbach, Wangen, Olten, Trimbach, Winznau, Starrkirch, Dulliken, Walterswil, Rothacker, Ober- und Niedergösgen, Däniken, Grod, Gretzenbach, Schönenwerd, Ober- und Niedererlinsbach, Eppenberg-Wöschnau (Kt. Solothurn), Ebersecken, Richenthal, Langnau, Reiden, Wikon, Dagmersellen, Schötz, Egolzwil, Uffikon, Buchs, Romoos, Wolhusen, Malters, Winikon, Triengen, Kulmerau, Münster, Hitzkirch, Büron, Rothenburg, Emmen, Luzern, Littau (Kt. Luzern), Murgenthal, Vordemwald, Rothrist, Aarburg, Strengelbach, Brittnau, Zofingen, Oftringen, Safenwil, Bottenwil, Reitnau, Attelwil, Wiliberg, Staffelbach, Uerkheim, Erlinsbach, Küttigen, Aarau, Kölliken, Holziken, Unter- und Oberentfelden, Muhen, Hirschthal, Schöftland, Kirchleerau, Moosleerau, Schmiedrued, Suhr, Buchs, Biberstein, Rohr, Gränichen, Teufenthal, Unter- und Oberkulm, Gontenschwil, Reinach, Beinwil, Leimbach, Zetzwil, Leutwil, Dürrenäsch, Niederhallwil, Seon, Schafisheim, Hunzenschwil, Rupperswil, Schinznach, Veltheim, Holderbank, Möriken, Lenzburg, Egliswil, Seengen, Meisterschwanden, Fahrwangen, Bettwil, Sarmenstorf, Hilfikon, Villmergen, Dintikon, Hendschikon, Scherz, Habsburg, Brugg, Windisch, Hausen, Lupfig, Birr, Dottikon, Büttikon, Uezwil, Boswil, Kallern, Wohlen, Hägglingen, Birmensdorf, Mülligen, Mellingen, Wohlenschwil, Tägerig, Niederwil, Waltenschwil, Muri, Bünzen, Besenbüren, Waldhäusern, Zufikon, Wyden, Eggenwil, Remetschwil, Rohrdorf, Fislisbach, Dättwil, Villigen, Unter- und Obersiggenthal, Zurzach, Baden, Würenlos, Killwangen, Spreitenbach, Rudolfstetten, Berikon (Kt. Aargau), Mettmenstetten, Dietikon, Geroldswil, Weiningen, Regensdorf, Unterengstringen, Niederhasli, Neerach, Stadel, Windlach, Wil-Rafz, Hochfelden, Kloten, Unter- und Oberstrass, Hirslanden, Wallisellen, Riedern, Dietlikon, Wangen, Uster, Brütten, Rheinau (Kt. Zürich), Frauenfeld, Thundorf (Kt. Thurgau).

19. Zug b. Koppigen, Hersiwil, Aeschi, Nieder- und Oberönz, Herzogenbuchsee.

20. Zug c. Unterhallau, Wilchingen, Schleitheim, Schaffhausen, Lohn, Diessenhofen, Ramsen, Stein, Wagenhausen, Eschenz, Steckborn, Haidenhaus.

22. Zug h. Castagnuola, Viganello, Lugano, Bré, Careggio, Pregassona, Daverio, Villa, Cadro, Sonvico, Tesserete, Lopagno, Cagiallo, Campestro, Roveredo, Bidogno, Cortigiasco.

Juni 4. Zug a. Bellelay, Tavannes, Aarau, Künten, Remetschwil, Bellikon, Bergdietikon, Ober- und Unterengstringen. Zug b. St. Sulpice, Cortaillod, Colombier, Cormondrèche, Auvernier, Corcelles, Peseux, Serrières, Valangin, Neuchâtel, La Coudre, Hauterive. Zug d. Marbach, Rebstein, Oberegg, Widnau, Balgach, Au.

5. Zug a. Les Ponts, Geneveys s/Coffrane, Coffrane, Malvilliers, Hauts-Geneveys, Fontainemelon, Cernier. Zug b. Seftigen, Gurzelen, Forst, Uetendorf, Längenbühl, Thierachern, Steffisburg, Sigriswil. Zug g. Ruswil, Neuenkirch, Nottwil, Greuensee, Büron, Triengen, Schlierbach, Rickenbach, Gunzwil, Münster, Pfeffikon.

15. Zug b. Giswil, Schwarzenberg, Malters, Kriens. Zug d. Eschenbach, Ballwil, Hünenberg, Cham, Steinhausen, Mettmenstetten, Rifferswil, Baar, Hausen, Kilchberg, Meilen, Maur, Uster, Pfäffikon, Hittnau, Busswil. Zug e. Stein, Haslen, Schlatt, Teufen, Heiden, Wolfhalden, Lutzenberg (Kt. Appenzell), Rorschacherberg, Thal, Rheineck (Kt. St. Gallen.)

16. Zug g. Yverdon, Giez s Grandson, Montagny, Valleyres-sous-Montagny. Zug k. Novalles, Champagne, St. Sulpice, Malvilliers, Savagnier, La Coudre, Hauterive, St. Blaise, Chézard-St. Martin, Dombresson.

19. Serrières, Neuchâtel, Valangin, Cernier, La Coudre, Hauterive, St. Blaise, Marin-Epagnier, Cornaux, Cressier: einzelne Hagelkörner in Dombresson.

21. Zug a. Uttigen, Kienersrüti, Jaberg, Noflen, Kirchdorf, Mühledorf, Crésuz, Düdingen, Cudrefin. Zug c. Heiligenschwendi, Oberlangenegg, Röthenbach (Signau), Bowil, Signau, Langnau, Lauperswil, Rüderswil, Lützelflüh, Trachselwald, Sumiswald, Ober- u. Niederönz, Herzogenbuchsee, Röthenbach (Wangen), Heimenhausen, Wangenried, Walliswil-Wangen, Attiswil, Wiedlisbach, Fahrnern, Rumisberg.

Juli 1. Zug f. Längendorf, Tüscherz, Twann, Landeron, Cressier, Cornaux, Gals, Thiele-Wavre, La Chaux-de-Fonds, Serrières, Auvernier.

4. Zug e. Hergiswil, Willisau, Menzberg, Menznau, Romoos, Doppleschwand, Hasle, Entlebuch, Wolhusen, Werthenstein, Kriens, Horw, Luzern, Weggis. Zug g. Dorf a/Irchel, Neftenbach, Henggart, Humlikon, Adlikon, Grossandelfingen, Benken, Dägerlen, Thalheim, Altikon, Wilen, Frauenfeld, Weinfelden. Zug i. Murgenthal, Pfaffnau, Richenthal, Nottwil, Neuenkirch, Sempach, Rotnenburg, Baar, Menzingen. Zug o. Therwil, Binningen, Basel, Neue-Welt (Kt. Basel), Wettingen, Würenlos (Kt. Aargau), Hüttikon, Regensberg, Weiningen.

Rümlang, Seebach, Thalwil, Horgen, Uster (Kt. Zürich), Kaltbrunn, Benken, Schännis (Kt. St. Gallen). Zug p. Bertschikon, Elsau, Elgg (Kt. Zürich), Wittenwil, Aadorf, Tuttwil, Wängi, Krillberg, Eschlikon, Oberhofen, St. Margrethen, Münchwilen, Sirnach, Busswil, Sulgen, Bleiken, Göttigkofen, Buchackern, Erlen, Bischofszell (Kt. Thurgau), Bronschofen, Wil, St. Gallen, Thal, Widnau (Kt. St. Gallen).

5. Zug i. Thalwil, Rüschlikon, Herrliberg, Riesbach, Wipkingen. Zug k. Frauenfeld, Langdorf, Wellhausen, Felben, Aadorf, Herten, Mettendorf, Müllheim, Thundorf, Hüttlingen, Engwang, Griesenberg, Lustdorf, Bissegg, Tobel, Friltschen, Reute, Schweizersholz, Bischofszell (Kt. Thurgau), Teufen, Schwäbrig (Kt. Appenzell), Niederhelfenswil, St. Gallen, Tablat, Altstätten, Marbach, Eichberg, Hinterforst, Oberriet. Zug m. Schaffhausen, Neuhausen, Löhningen (Kt. Schaffh.), Dachsen, Uhwiesen, Flurlingen, Feuerthalen, Kleinandelfingen, Waltalingen (Kt. Zürich), Mett-Oberschlatt, Unterschlatt, Nussbaumen, Kalchrain, Hüttwilen, Herdern, Uesslingen, Warth, Altnau, Weiningen (Kt. Thurgau). Zug o. Augst, Elfingen, Effingen, Möhnthal, Gallenkirch, Linn, Remigen, Villnachern, Schinznach, Habsburg, Scherz, Birrenlauf, Lupfig, Birr, Birrhard, Mägenwil, Wohlenschwil, Niederhallwil, Oberkulm, Zetzwil, Boniswil, Gontenschwil, Beinwil, Meisterschwanden, Burg, Reinach, Menziken (Kt. Aargau), Rickenbach, Gunzwil, Schwarzenbach, Schenkon, Münster, Hiltisrieden, Rain, Werthenstein (Kt. Luzern).

12. Zug a. Luthern, Hergiswil, Willisauland. Zug b. Wittnau, Anwil, Winznau, Kienberg, Dullikon. Zug c. Heinrichswil, Hersiwil, Subingen, Hüniken, Etziken (Kt. Solothurn), Roggliswil, Pfaffnau (Kt. Luzern), Vordemwald, Strengelbach, Brittnau, Zofingen, Rothrist, Aarburg, Oftringen (Kt. Aargau). Zug e. Molondin, Cheyres, Boudry, Bôle, Mont Soleil. Zug i. Crissier, Chardonnay, Montaubion.

13. Zug b. Ronco, Caviglione, Verscio, Tegna, Losone, Ascona, Solduno, Locarno, Muralto, Orsolina, Contra, Brione, Minusio.

14. Zug a. Wittnau, Oeschgen, Frick, Gipf, Ueken, Herznach, Hornussen, Kaisten, Bötzen, Zeihen, Elfingen, Effingen, Linn, Möhnthal, Oberbötzberg, Remigen, Würenlingen, Ober- und Untersiggenthal, Tegerfelden, Ober- und Unterendingen, Baldingen, Böbikon, Siglistorf (Kt. Aargau), Weiach, Raat, Stadel, Glattfelden, Bülach, Rorbas, Freienstein (Kt. Zürich). Zug b. Beatenberg, Schangnau, Marbach, Escholzmatt, Romoos. Zug c. Schwarzenberg, Malters, Littau, Rothenburg, Emmen, Ballwil, Inwil, Root (Kt. Luzern), Dallenwil, Oberdorf (Kt. Unterwalden), Hünenberg, Cham, Steinhausen (Kt. Zug), Obfelden, Hedingen, Affoltern a/Albis, Mettmenstetten, Knonau, Aeugst, Rifferswil, Adliswil, Langnau, Kilchberg, Rüschlikon, Thalwil, Oberrieden, Unterstrass, Fluntern, Hottingen, Riesbach, Hirslanden, Küsnacht, Wytikon, Rümlang, Seebach, Opfikon, Wallisellen, Dübendorf, Rieden, Wangen, Bassersdorf, Dietlikon, Nürensdorf, Oberembrach, Brütten, Lindau, Neftenbach, Wülflingen, Töss, Veltheim, Winterthur, Seuzach, Oberwinterthur, Wiesendangen, Dinhard, Rickenbach, Ellikon (Kt. Zürich). Zug e. Möhlin, Lohn, Thaingen. Zug f. Wolfenswil, Mellingen, Fislisbach, Ober- u. Niederrohrdorf, Remetschwil, Spreitenbach (Kt. Aargau), Oetwil, Geroldswil, Weiningen, Unterengstringen, Regensdorf (Kt. Zürich).

15. Zug c. Spreitenbach, Muri (Kt. Aargau), Cham, Baar (Kt. Zug), Bonnstetten, Affoltern a/Albis, Mettmenstetten, Rifferswil, Sihlwald, Thalwil, Horgen (Kt. Zürich), Wollerau, Freienbach (Kt. Schwyz).

28. Zug a. Belmont, Suscévaz, Treycovagnes, Yverdon, Chamblon, Montagny, Valeyres-sous-Montagny, Novalles, St. Imier, Saignelégier, Laufen, Grellingen, Duggingen, Pfeffingen, Hochwald, Seewen, Büren, Gempen, Nuglar, Seltisberg, Bubendorf. Zug d. Meiringen, Inwil, Ballwil, Gisikon, Oberrüti.

August 5. Zug e. Vésenaz (France), Soral, Laconnex, Bernex, Confignon, Onex, Lancy (Kt. Genf), Myes, Tannaye, Founex, La Rippe, Crassier, Duillier (Kt. Waadt). Zug h. Montfavergier, Boécourt, Madiswil (Kt. Bern), Rodersdorf, Gretzenbach (Kt. Solothurn), Galgenen, Wangen (Kt. Schwyz).

September 12. Zug a. Nieder- und Obermumpf, Stein, Frick, Oeschgen, Kaisten, Sulz. Zug b. Winterthur, Oberwinterthur, Wiesendangen, Bertschikon, Untereggen. Zug d. Luzern, Kriens, Meggen, Küsnach.

c. Hagel ohne bekannt gewordene elektrische Erscheinungen.

Mai 8. Malters. **23.** Ursy, Vauderens (Kt. Freiburg). **28.** Hergiswil, Willisauland. **Juli 4.** Gsteig b/Saanen, um 9 a (mit Regen). **7.** Mormont 5 p. **14.** Colombier, Corcelles-Cormondrèche. **15.** Seeberg (Kt. Bern). **28.** Krauchtal (Bezirk Burgdorf). **August 7.** Orbe. **September 12.** Grandcour, Vallamond (Waadt). **13.** Wernetshausen 1.07–1.12 p.

Nachträge.

a) Lokale Gewitter.

Februar 24. Braggio 10.47 a (10.47–11.07 a △).

April 11. Wil-Rafz 2.30 p (Donner mit Platzregen und Riesel). **14.** Eggiwil (abends). **20.** Am Frienisberg (Lyss 2.18–2.35 p dreimal Donner im W nach S). **24./25.** Delémont. **25.** Genf 6.30 p. **28.** Walenstadt abends (Starkenbach Blitz u. Donner). **29.** Niederhasli 4.20–4.30 p (Wilchingen und Wil-Rafz Donner).

Mai 2. Romanshorn p, schwach. **3.** Aarau 2.55–3 p (2–3 km im N vorbei, Baden Blitz u. Donner, Wittnau Donner), Urnäsch abends, schwach. 4. Reigoldswil 2 p (Pfeffingen Donner), Entlebuch 8.15 p, an der Rhonemündung 8–8.20 p (Clarens, Villeneuve, Lausanne Donner), La Chaux-de-Fonds 9.20–9.45 p. **5.** Aarau 12.40–12.55 p (von W 2 km im N nach E vorbei, Wittnau Blitz u. Donner, Langenbruck Donner), Winterthur 1.55–2 p (vorüber im N), am Hauenstein (Eptingen 1.15 p, Kilchberg 2 p, Langenbruck 1.50 p △, Reigoldswil 2 p, Liestal), Jaun 5 p, Entlebuch 11.50 p (Luzern u. Weggis ⊼-Regen). **6.** Bern 2 a, St. Urban 3½ a, La Chaux-de-Fonds 11¼–11½ a (Blitz, Donner u. Hagel). Villeneuve 10 p. **7.** Am Hohen Rhonen (Wädenswil 4.11 u. 4.13 p, Einsiedeln 4.25 p Donner mit Regen). **9.** Am Passwang (Diegten 10 p, Pfeffingen zweimal Blitz u. Donner, Langenbruck Donner). **10.** Im Quellgebiet des Doubs (Montcherand 8.50–9.15 p Blitz u. Donner). **11.** Arbon 8 p (St. Gallen Donner 7.44–8.30 p). **19.** Chaumont 6 p, mit ▲°, Küsnach 11 p (Weggis Donner), Haag 11.30 p (zwischen 11.30 p des 19. und 0.30 a des 20. einige Schlossen, Altstätten Donner, Teufen Blitze). **20.** Wil-Rafz 10 a (aus N), Vitznau 11 a bis 12ʰ, mit ▲°, Arosa 7 p. **21.** Sion 6.10–6.20 p (Nax und Varen Donner). Mosogno p, mit ▲ (Borgnone und Crana Torricella Donner). Andermatt 6–7 p, Cham abends, Chaumont 6–7 p, Schleitheim 11.45 p. **22.** Zwischen Thurglatt und Sitter 2.30–2.40 p (St. Gallen und Appenzell Donner), Aarau 12.30–12.40 p (3 km südlich von der Station), Piz Mundaun 3.25–4.15 p (Platta und Surrhein Donner), Andeer 6.30–7.30 p, Zurzach 6–7 p, Walenstadt abends, Santa Maria den ganzen pm und nachts. **22./23.** Vals (Platta u. Surrhein Donner). **28.** Niederhasli 12.50–1 p (Zürich und Hallau Donner), am Hohen Rhonen und Etzel (Wädenswil u. Zürich Donner 1.03 p), Luzern 2.05–2.35 p (1.20 p Graupelschauer), Vitznau 3–5 p (Entlebuch und Weggis Donner), Liestal 5–6 p (Langenbruck und Basel Donner), Ponte Tresa 3 p (Lugano Blitze, Brissago Donner). **29.** Nordwestlich von Basel (Therwil und Pfeffingen Donner, Basel Blitze und 8.27 p ▲°), Herzogenbuchsee 6½–7 p (Niederbipp ▲).

Juni 2. La Cure 4 p (▲), St. Cergue p, Genf abends, Tannay ▲ (Nyon Blitz u. Donner), Le Sentier 11.55 p (2.) bis 0.40 a (3.) von einem süd-nordwärts ziehenden ⊼ in Frankreich gestreift, Saignelégier 9 p, ▲. **3.** Am Moléson (Clarens 2.05–4.20 p und Freiburg 2.20 p Donner, Tolochenaz ▲), Santa Maria 10 p bis nachts (von SW her). **4.** Brusio a (schwach), Davos 2.10 p (Zuoz ⊼-Regen, Seewis Donner), Chaumont 6 p („bonne pluie mêlée de grêle de la grosseur de pois"), Savatan 6½ p, Siders und Sitten 7¼ p (Nax und Vissoye Donner), Martigny 8.30–10 p, Cevio 7 p, Mosogno 7 p, Castasegna 8½ p, Genf 10 p, Villeneuve 10.45 p (Clarens Blitz u. Donner). **6.** Altdorf 3 p, Marbach p, Wimmis 3 p, Savatan 3.40 p, Andeer 5 p, Castasegna 7.15 p. **7.** Marbach p, Marsens 3–5 p. **9.** St. Gallen 10.07 bis 10.37 p („gewitterhafter Regen, 10.15 p Eiskörnchen"). **11.** Lauenen abends. **13.** Santa Maria 4½–5 p. **14.** Cevio 7 p, Meiringen n. **15.** Freiburg 6 a, Meiringen p (Sarnen 5–5½ p Donner), Filisur p, Bevers 6¾ p, Grono 8 p, Lauenen 8–9 p. **16.** Grosshöchstetten 3 p, Herzogenbuchsee p, St. Antönien p. **17.** Braggio 1–2 p (aus W), am Altmann 1.30 p (St. Gallen Donner), Les Ponts 2½ p (Serrières Blitz und Donner), Escholzmatt p (zeitweise), Leukerbad 9–10 p, Marsens 10.30 p (Freiburg Donner), Bern 11 p (Lyss Donner). **18.** Montcherand 5.55–6.30 p (von der Dent de Vaulion gegen Mont Suchet, La Cure Donner). **20.** Tschiertschen 10–11 a, Genf p (mehrmals), Serrières p, Cossonay 8¼–9 p (Montcherand Donner). **22.** Cossonay 3 p, Marsens 4 p (Lausanne Donner), am Alpstein (St. Gallen Donner 3.40–8.40 p), Aadorf 9 p. **23.** Möhlin p, Frauenfeld 10.45–11 p (⊼-Regen). **24.** Baden 4 p. **26.** Hinter der Dent Blanche 3.30–5 p (Riffelalp Blitz u. Donner, Sion Donner). **28.** Glarus 6½ p (schwach). **29.** Lenk p, mit ▲⁰. **30.** La Cure 11 a und 3½ p, St. Sulpice p, Bellelay 6 p (◁), Santa Maria 9 p (Blitz u. Donner und ⊼-Regen aus NE).

Juli 1. La Cure 11 a, Braggio 2–3 p (Locarno und Grono Donner), Ponte Tresa 5 p, Cevio 7 p, Villeneuve p (Clarens 6.50–7.40 p Donner). **2.** Ponte Tresa 0.15 a, Marbach p, Gurtnellen 2.30–2.40 p (3 km im W vorbei), Lauterbrunnen 4¾–5¼ p (5–5.10 p Platzregen = 4.9 $^{m}/_{m}$). **3.** Vissoye zw. 5 u. 6 p (Hérémence Donner). **4.** Romont morgens, Beatenberg a u. p (Kienthal Blitz u. Donner), Genf 1 p, Haag 1.45–2 p, Andeer 2.45 p, Nyon zw. 5 u. 6 p, Meiringen 9 p, Kreuzlingen 9.20 p (NE nach SW). **5.** Affoltern i/E. 7.30 a (1 Stunde südl. vorbei nach E), Lauterbrunnen 10 a, Guttannen 10 a (Donner 9.30 a–2.45 p, Engelberg Donner 9½ a). **6.** Guttannen 12^{h} (Donner 10 a–2 p), Appenzell 12¾ p (Heiden ⊼-Regen), La Cure 2 p (Nyon Donner), Romanshorn p (St. Gallen 1.10–2.15 p 8mal Donner), Buchsteg p (Luzern Donner 1.25 p), Sumiswald p (Affoltern i/E. Donner 2.45–3.10 p u. 3.30–3.45 p), Eptingen 5 p Braggio 5 p. **7.** Iberg 3 a. **8.** Baden 10½ p. **9.** Am südöstlichen Pfannenstiel (Wädenswil u. Wernetshausen Donner 2.48, 2.50 u. 3 p, Grüningen ⊼-Regen). **11.** La Brévine 6–6½ p (Neuchâtel, Cernier, Champ-Fahy Donner), Grächen 7 p, aus NW (St. Bernhard Wetterleuchten), La Brévine 11½ p (La Chaux-de-Fonds Blitz u. Donner). **12.** Nyon 2½ p, Airolo 8½ p-0^{h} (40.8 $^{m}/_{m}$). **13.** Lauterbrunnen 6¾ a, Altdorf 2.30–2.50 p, Vättis 5 p, Büren z. Hof 5–5.15 p, Olivone p, Lugano 9.40–11.10 p, 10.10 p ◁ (Grono Blitz u. Donner), Santa Maria 9 p, Pontresina nachts 13./14. **14.** Ponte Tresa 0–1 a, Waldenburg 11.35 a–12.05 p (Basel u. Möhlin Donner), Mettmenstetten 12.52–1.35 p (Muri u. Wädenswil Donner), Heiden 2–3 p (Altstätten u. St. Gallen Donner), Langnau 7.15 p (aus SW). **15.** Castasegna 12.38–2.30 p, am Etzel 6–6.13 p (Wädenswil Donner), Küsnach 5¼ p. **17.** Mervelier 4 p, Adelboden abends, Buchsteg abends. **26.** Guttannen 4.45 p. **27.** Appenzell 2¾ a. **28.** Haidenhaus 8.20 p (von W), Auen (Linthal) 11 p, stark. **29.** Ponte Tresa 1 a, Lugano 0–4 a, Neuveville 3.45 a (Champ-Fahy u. Lyss Blitz u. Donner), Krauchthal ▲ 3 a (Langnau Donner u. ⊼-Regen), Marbach p, Baulmes 5 p. **30.** Am Urirotstock 6–7 p (Altdorf, Isenthal, Engelberg Donner), Gsteig b S. zw. 4 u. 6 p (◁), Braggio 7 p (von N). **31.** Am Napf (Wasen Blitz u. Donner, Affoltern i/E. Donner), am Moléson 4.40–5.45 p (Lausanne und Clarens Donner).

August 5. Engelberg 6 p (Isenthal Donner, Schwyz Blitz). **5./6.** Genf, um Mitternacht (Landecy ◁). **6.** Andeer 9.15–11 p, aus SE (Blitz u. Donner: Splügen, 71.5 $^{m}/_{m}$, Surrhein p, 50.4 $^{m}/_{m}$). **6./7.** Locarno, die ganze Nacht, 130.5 $^{m}/_{m}$. **11.** Heiden 4.30 p, Sevelen p, Appenzell 7 p. **15.** Lugano 4.05–4.50 p, Olivone p. **21.** Genf 8.45 a, La Cure 9 a, Thusis 4 p, Hérémence 5 p, Andermatt 6.30 p (Göschenen Donner), Le Prese p, Pontresina n 21./22. **22.** Bevers 3–5 a, Brusio a (von E), Genf 2.30 p, Dietikon p. **26.** Lugano 11.10 a–12.10 p (Locarno Donner). **29.** Haag 5.45–6 p, Freiburg 7 p, Adelboden 7 p (Wimmis Donner), Grosshöchstetten 7.30 p, Locarno 8–9 p, Châtel-St. Denis 10.35–11.15 p, ◁ (Clarens ein greller Blitz 10.54 p), Orsières p, Vissoye 10 p. **30.** Rivera morgens früh (stark), mittags u. nachmittags, Braggio morgens früh, Lugano 12.10–1.10 p (Crana Donner), Davos 9 a–10.30 p (16 elektr. Entladungen, Niederschlag = 77.2 $^{m}/_{m}$), Appenzell 11 p (St. Gallen 10.56 u. 11.05 p Donner), Thusis p (69.4 $^{m}/_{m}$), Chur n (30./31). **31.** Haag 10.10 p (SW nach E, 10 mittelstarke Donner), Grono n (31./1).

September 4./5. Einsiedeln ⊼-Regen = 60.8 $^{m}/_{m}$. **10.** Cossonay 5 a, Biasca p (138.2 $^{m}/_{m}$), Olivone p (68.5 $^{m}/_{m}$), Locarno seit 4.30 p (42.0 $^{m}/_{m}$), Thusis p (67.1 $^{m}/_{m}$). **11.** Surrhein 4 p (1.25 u. 3.43 p ▲²), Thusis p, Olivone p, ▲, Bevers 6–8 p (34.5 $^{m}/_{m}$, Davos Blitze), Vättis 7.20 p (36.4 $^{m}/_{m}$), Santa Maria 7–8 p (47.6 $^{m}/_{m}$). **16.** Aarau 9.10–9.20 a, Aadorf 9½ a.

b) Tage mit einzelnen Gewittererscheinungen verschiedener Art, z. T. in der gleichen Gegend:

Mai 2. Lohn p Donner im NE, Niederhasli Wetterleuchten im SW. **6.** La Chaux-de-Fonds Blitz u. Donner 7–8 p (mit Regengüssen 7 p–n), Champ-Fahy Donner zwischen 8 u. 9 p (hinter Chaumont). **13.** Santa Maria ⊼-Regen mit Donner, Grono n 13./14. Blitz, Donner und Regen.

Juni 1. Hagel in Valangin p, Blitz u. Donner: La Chaux-de-Fonds 8½ p–0^{h} im SW, NW u. NE, Champ-Fahy 8–10 p (Franches-Montagnes), Lohn p (ringsum); Donner: Bellelay, Mormont p; Blitze: Zürich seit 10 p (im N u. NE), Rigi n (im SW), Basel 9 p (im SW), Bern (im NW, N u. NE), Cernier 8–9½ p, La Brévine n (im NW), Neuchâtel 9 p (im NE), Cham abends (im N), Altstätten 10–10½ p; Wetterleuchten: Freiburg, Pfeffingen, Therwil, Neue-Welt, Augst (im W), Arisdorf, Rheinfelden, Buus 9.25 p (im W), Liestal, Gelterkinden (im W u. E), Vitznau (im W), Uster („bei hellem Himmel"), Schaffhausen (im SW), Haidenhaus (im E), Kreuzlingen (im NE), Santa Maria. **2.** Donner: Arisdorf p (im E); Blitze: St. Bernhard 10 p, Marsens (im N), Buus 9.45 p (im W); Wetterleuchten: Payerne, Cham, Uster (sternenhell), St. Gallen 8.40 p (im SE), Säntis (im SE), Altstätten 11 p (im E), Bevers u. Arosa (im E), Santa Maria. **3.** Blitz u. Donner: La Chaux-de-Fonds 7½–8¼ p (im NW), Neuchâtel 6 p (ringsum); Donner: Yverdon, Cernier; Wetterleuchten: Gelterkinden, Biel, Zürich 10 p (im SE), Uster („bei hellem Himmel"), Schaffhausen (im S), Frauenfeld (im SE), Teufen (im W u. S), Altstätten (im E u. NE), Seewis, Arosa (im SE), Davos (im S).

August 29. Blitze: La Roche (im S); Donner: Bern 9.10 p einmal, Freiburg 8.30–8.40 p.

September 4. Donner: Clarens 11.05 u. 11.10 p; Blitz: Marsens 11.30 p. **11.** Blitz u. Donner: Göschenen 3½ p; Donner: Altdorf 4 p, Davos 2.45 p, 3.04 p, und viermal zwischen 4.10 u. 5.16 p; Blitze: Davos abends.

c) Blitz und Donner ohne weitere Gewittererscheinungen in der betreffenden Gegend:

April 18. Cham 6 p (dreimal). **Mai 6.** Nyon 10 p (auf dem Jura).
Juni 6. Santa Maria 7.30 p. **13.** Platta 5.10 p (im SE). **15.** Yverdon p.

Juli 2. Villeneuve $4^1/_4$ p. **5.** Genf 2 p, Haag 2.35–3.10 p (Donner Walenstadt, Sargans), Basel 4.57–5.23 p (12 km im N nach NW). **21.** Säntis $9^1/_2$ p (im N nach NE). **26.** Haidenhaus 4.30 p (im NE).

August 5. Grono 9–$9^1/_2$ p, Basel 10.20 p im N (10 km). **28./29.** Freiburg (im NE). **30./31.** Sta. Maria (den ganzen Tag Regen, 60.7 $^m/_m$).

November 23. Schwyz $9^1/_2$ p.

d) Donner ohne weitere Gewittererscheinungen in der betreffenden Gegend:

Februar 23. Vaulion gegen 5 a. **24.** Wittnau 12.45 p (mit Schnee), Wernetshausen, kurz vor 2 p (einmal).

März 23. Winterthur $8^1/_4$ p (einmal, im W). **31.** Pfeffingen $4^3/_4$ p (einmal), La Chaux-de-Fonds 6 p (einmal).

April 4. Lugano 6.25 p (einmal). **12.** Buus 6.15 p (im W), Vitznau $7^1/_2$ p, Isenthal 9 p. **17.** Lampenberg abends (im W). **18.** Hitzkirch zw. 6 u. 7 p, Muri 6 p (im W), Mettmenstetten u. Zürich 7 p (im W u. SW), Säntis 6.42–7.40 p (im NE, öfters). **20.** Buus 1.55 p. **25.** La Brévine 1 p (im W u. SW), Rorschach $5^1/_2$ p. **26.** Triengen 3 p (aus S).

Mai 6. Castasegna 12.10 p (im SW), Grono mittags, Lausanne 2.30 p (im SW), Altdorf $8^1/_2$ p (im NW). **10.** Hallau zw. 11 p u. 0^h. **11.** Zürich 6 p. **12.** La Brévine, abends. **14.** Surrhein 12.15 p. **19.** Weggis $9^1/_2$ p (im S). **21.** Wittnau u. Augst zw. 2 u. 3 p (im N), Lauterbrunnen u. Beatenberg zw. $7^1/_2$ u. 8.10 p. **22.** Lausanne $5^1/_2$ p, Hallau u. Schleitheim 5.55–5.57 p (im SW), Elm 6.50–7 p (einigemal), Castasegna 11.53 p. **27.** Wilchingen p (im N).

Juni 4. Säntis 2.49 p (im E). **5.** Surrhein 4.43 p, Mormont u. Baulmes n 5./6. **8.** Luzern u. Lausanne p, Freiburg 3.30 p, Bevers 7 u. $7^1/_2$ p, Surrhein 7.25 p, Airolo 8–11 p. **13.** Säntis 9 p (aus W). **20.** Lausanne abends (aus W), Clarens 9.10 p, Montcherand 8.10–8.25 p. **26.** Glarus $8^1/_2$ p. **29.** Hérémence abends (aus S), Lauterbrunnen abends. **30.** Hérémence 2 p (im S, 3 km südlich auf den Alpen erbsengrosse Hagelkörner), Clarens 2.55–3.50 p (im S), Möhlin 4.35–4.55 p (im N nach E), Castasegna 9.40 p.

Juli 1. Hallau 7.45 a, La Chaux-de-Fonds 11.55 a, Neuchâtel $1^1/_4$ p, Biel mittags, Winterthur 8 p, Wil-Rafz 7.30–8.10 p (im E), Hérémence (im S). **2.** Clarens 3.03–3.05 p (10–20 km im SE nach S), Romont p, Hérémence p (im S). **3.** Gurtnellen $2^1/_2$ p (2–3 mal im W), Lohn 6 p (im W), Grono und Locarno 7–$7^1/_2$ p (im S u. SW). **4.** Crana 2 p, Freiburg 2.15–2.30 p, Montcherand $2^1/_2$ p (im W), Basel 3.37–4.06 p (im N nach NE), Winterthur 3.24–4.10 p (im N). **5.** Neuchâtel $8^1/_4$–$9^1/_2$ a (fern, im SW), Clarens 9.30–9.50 a (10–15 km im S, 9.50 a Regentropfen), Lyss 10 a (im SW u. S), Vättis $9^1/_2$ p. **6.** Schleitheim 10.30 a (im SW), Clarens 11.30 a, Marsens 12–$12^1/_2$ p, Montcherand $12^1/_2$ p (im N), Nyon p, Castasegna 4 p, Davos 5.07–5.10 p, fern. **8.** Bern 7 p (einmal). **11.** Santa Maria 6 p (im N). **12.** Freiburg 3.25–3.50 p, Montcherand seit 8 p. **13.** Lugano $9^1/_2$ p (im SW). **14.** Clarens 4 u. 4.02 p (im SE), Payerne 4 p (im N), Locarno p (im NW), Gotthard 4.25–5.10 p, Surrhein 5.45 p, Zürich 7.10–7.25 p. **15.** Freiburg 9.15–9.30 a (im E), Bevers 3.10 p (einmal). **25.** Hochfelden 3–4 p. **26.** Uster 2–3 p (im E), Aadorf 3–4 p (im S), Haag 8.35–8.50 p (18–25 km im S), Crana 7 p, Platta abends (im N). **27.** Wil-Rafz 11 a–1 p (im N), Lohn 12^h (im NE), Schaffhausen p (im NE). **29.** Crana p. **30.** Riehen b/Basel 6.40 p (aus N).

August 5. Altendorf p (im SE). **6.** Beatenberg $1^1/_2$ p (einmal, stark, jenseits des Sees), Lauterbrunnen p (einmal). **11.** Haidenhaus und Schleitheim 1.30 p (im NW). **15.** Castasegna 5.50 p, Crana $6^1/_2$ p, Göschenen 7 p, Locarno $9^1/_2$ p (im S). **20.** Neuchâtel $3^1/_2$ p. **21.** Neuchâtel $6^1/_2$ p, Bevers 4 p (zweimal). **22.** Clarens 7.35 p („im SW, mehrmals in nächster Nähe"). **29.** Clarens 5.20 p (im SW), Tschiertschen n 29./30., zeitweise. **30.** Platta 1.20 p im (NW), Tschiertschen tagsüber, zeitweise.

September 2. Seewis 5 p (im NE, einmal). **10.** Bern 6.25 p. **11.** Castasegna von 2.10 p an, zeitw., Sevelen $7^1/_2$ p. **16.** Appenzell $10^1/_2$ a.

Oktober 17. Cernier 4.05 p, einmal.

e) Blitze ohne weitere Gewittererscheinungen in der betreffenden Gegend.

März 1. Lampenberg n 1./2. (im E). **12.** Clarens 4 p (im SW).

Mai 9. Tramelan 10 p (im N), Schaffhausen n 9./10. (im N). **10.** La Chaux-de-Fonds $2^1/_2$ p (im SW), Montcherand n 10./11. (gegen Mont Suchet), Clarens 8.50 p (im W), Lausanne seit $8^1/_2$ p (im NW), Le Sentier 9 p (im N), La Brévine abends (im SW). **11.** Tramelan abends (im W), Altstätten 6 p–n (im N und NE). **12.** Cham abends, Basel 9.05–9.15 p (K. im Elsass), Bern n 12./13. (im N), Buus 10.30 p (im N). **15.** La Brévine abends (im W), La Roche 9 p (im W), Marsens n 15./16. **20.** Nyon n 20./21 (fern im E), Zürich n 20./21. (im N), Payerne gegen 0^h (im N). **21.** Altdorf abends (im W), La Chaux-de-Fonds $8^3/_4$–11 p, Neuchâtel und Marsens n 21./22.

Juni 6. Marsens n 6./7. **12.** Santa Maria n 12./13. **15.** Clarens abends (im W). **18.** Basel $8^1/_2$–9 p im NW (stark), $9^1/_2$ p im W, Buus seit 9 p (im NW). **29.** Zürich 8.40–8.50 p, in einem Cumulus am SW-Horizont.

Juli 1. Santa Maria n 1./2. **4.** La Brévine abends, Locarno 5–6 p (im SW u. S). **6.** Schwyz $4^1/_2$ p. **7.** Buus 10.30 p (im SE). **18.** Säntis $9^1/_2$ p (im S). **27.** Buus, seit 9 p. **29.** Säntis 6.25–6.50 p, öfters.

August 6. Chur 11 p, fern. **29.** Lohn $9^1/_2$ p (im SW). **30.** Winterthur ca. 3 a (im SE). **31.** Genf 10 p (im ESE).

September 4. Zürich $9^1/_2$ p (im NW). **23.** Buus p. **24.** Wernetshausen zw. 2 u. 3 a (im NW, häufig).

November 22. Romont $9^1/_2$ p.

f) Wetterleuchten ohne weitere Gewittererscheinungen in der betreffenden Gegend:

Januar 27. Uster (im W). **Februar 29.** Champ-Fahy. **März 1.** Kienthal.

Mai 3. Altendorf, Wil-Rafz, Lohn, Schaffhausen $8^1/_4$–9 p (im N), Haidenhaus, Frauenfeld, St. Gallen, Rorschach. **4.** Hallau 9.30 p (im NE), Schaffhausen (im W, S u. N), St. Gallen (im N, NE u. W), Wildhaus, Lauterbrunnen $9^3/_4$ p (im N). **5.** Schaffhausen (im W u. N), Liestal, Freiburg (im SE u. W). **6.** Niederhasli (im NNW). **9.** Lohn. **10.** Schaffhausen (im N). **12.** Liestal, Schaffhausen 9–10 p (im N). **19.** Lauterbrunnen $9^1/_2$ p (im N), Uster (im W), Hallau (im N u. S), Mettmenstetten, Liestal, Rheinfelden. **21.** Sion, Freiburg, Langnau, Lauterbrunnen nach 8 p (im N), Sarnen 9 p (im NE), Beatenberg 10 p (im S), Interlaken, Rheinfelden, Bischofszell, Säntis, Splügen (im S), Airolo, Locarno, Lugano (im SW). **22.** Mettmenstetten, Siders.

Juni 4. Freiburg, Lohn, Arosa. **5.** Nyon 9 p, Neuchâtel gegen 9 p (im SW), La Chaux-de-Fonds $9^1/_2$ p (im NW), Liestal, Rheinfelden, Waldenburg. **14.** Schaffhausen, Weggis. **15.** Clarens 9–10 p, Sion (im SW u. SE), Schaffhausen $9^1/_2$ p (im S), Bern 10 p–n (im SE). **16.** Sion, Clarens (im W u. NE), Bern (im NW u. N), Haidenhaus (im S), Wilchingen (im SE). **17.** Uster, Vitznau (im W). **18.** Marsens, Lohn (im SW), Haidenhaus (im S). **19.** Haidenhaus (im SW), Cham (im S), Villeneuve 11 p. **21.** Bern (im NE u. N). **28.** Clarens 9 p (im SW), St. Bernhard 9.30 p, Sion (im S), Genf, Payerne, Champ-Fahy („im untern Wallis"), Zürich (im S nach SW), Schaffhausen, Lohn, Haidenhaus. **29.** Clarens, Sion (im N u. W), Yverdon (im SW), Neuchâtel (im NW), La Chaux-de-Fonds $8^1/_2$–$10^1/_2$ p (im S), Champ-Fahy („im untern Wallis"), Biel (im W), Bern, Interlaken, Schaffhausen 10 p (im SW), Buus 11 p (im W). **30.** Marsens, Binningen (im E), Liestal, Buus seit 9.30 p (im E), Rheinfelden, Rigi $9^1/_4$–$9^3/_4$ p (im SSW u. NE), Zürich (im N, NE u. S), Winterthur 9–11 p (im NW), Haidenhaus (im W u. NW), Vättis, Säntis 9 p (ringsum), Teufen (gegen den Alpstein), Altstätten 11 p (im SE, stark), Bevers, Grono, Lugano (im SW, häufig).

Juli 2. Clarens 10 p (im SE), Cham, Zürich 8½–10 p (im ESE nach SSE), St. Gallen vor Mitternacht (im SE, stark, SSE, öfters), Arosa. **5.** Schaffhausen 1½ a (im S). **11.** Lohn. **12.** Lauterbrunnen (im N u. NE). **23.** Säntis, seit 9.30 p (am SSE-Horizont), Appenzell 11 p, Locarno (im SE). **26.** Uster (im N). **29.** Lugano (im SW), Braggio, Bevers 10 p.

August 5. Seewis, Wildhaus, Schaffhausen, Basel, Interlaken. **6.** Uster. **16.** Clarens (im S), Sion (im SE), Arisdorf (im S), Bevers. **21.** Marsens, Lauterbrunnen, Interlaken, Langnau, Iberg, Seewis, St. Gallen („bei fast wolkenlosem Himmel"), Hallau. **22.** Sion (im NW). **31.** Haidenhaus (im W).

September 9. Heiligenschwendi, Seewis, Davos, Santa Maria. **11.** Marsens. **25.** Schleitheim (im N).

Oktober 18. St. Gallen 6.50 p (im E), Degersheim, Schleitheim 7 p (im E).

Verzeichnis der bekannt gewordenen Blitzschläge.

In Gebäude.

a) Mit Zündung:

Mai 6. In Payerne ca. 4.30 a ein Haus samt Scheune, in Walkringen (eine Stunde nordwestl. von Grosshöchstetten) zwischen 5.15 und 5.45 a ein Haus eingeäschert. **22.** Am Rossberg, oberhalb Hütten um 4 a ein Heimwesen eingeäschert.

Juni 5. Auf Oberschwendi bei Altendorf (Lachen) um 9 p ein Haus in Asche gelegt. **16.** In Villars-les-Moines um 8 p ein Bauernhaus eingeäschert.

Juli 4. Um 7 a das Wirtschafts- und Wohngebäude des Hardhofes bei Wildegg in Asche gelegt. **26.** Um 7½ p in eine Scheune am Hirschberg, 1 km nordöstlich von Appenzell, Heu und Balken entzündet, Brand vom Besitzer gelöscht. **28.** Nach 4½ p Wohnhaus und Scheune in Chevressy b/Yverdon, nach 7¾ p Wohnhaus und Scheune in Menzingen eingeäschert. **30.** Zwischen 4 u. 6 p eine Sennhütte im Moosfang (unweit der Strasse Saanen-Gsteig, 5 km südöstlich von Saanen) eingeäschert.

August 5./6. Um Mitternacht in einen Bauernhof in Landecy (Kt. Genf), Scheune eingeäschert, Wohnhaus gerettet.

b) Mit teilweiser Demolition:

Mai 5. In Oberhittnau (Kt. Zürich) zwischen 5 u. 6 p in einen Bauernhof. Eine Anzahl Ziegel und Dachbalken zertrümmert Strahl durch den Stall ins Freie ohne weitern Schaden anzurichten. In Oberwinterthur um 11 p in eine Scheune neben dem Rössli, Dach etwas beschädigt. **20.** In Stein (Kt. Schaffhausen) 1½ p in ein Gartenhaus, Kamin zerstört. In Möhlin 4.10 p ins Schulhaus, Giebelmauer beschädigt. In Geneveys s/Coffrane 4.15 p in ein Haus, Kamin demoliert.

Juni 4. Im Widenmoos b/Eggerstanden, laut „Appenzeller Nachrichten", ca. 4 p in das Kamin eines Hauses: Der über das Dach hinausragende Teil heruntergeworfen, die übrige Partie der Länge nach gespalten, die beiden Öfen zerrissen, die Türe in die Stube geworfen, die Fenster hinausgesprengt, zwei Treppen und Böden zerstört.

August 5. Zwischen 5 u. 6 p in Saconnex-d'Arve in ein Haus, etwelche Beschädigung anrichtend. **29.** Um 11.15 p drang, laut „Liberté", ein Blitzstrahl in Châtel-St. Denis in ein Haus, den Küchenboden aufreissend, 35 Fensterscheiben zersplitternd, eine Mauer spaltend und eine Türe wegreissend, dann in den Stall, denselben lichterloh beleuchtend, so dass das erschrockene Vieh die Ketten sprengte, und verschwand hierauf ohne merklichen Schaden.

c) Ohne nennenswerten Materialschaden:

Mai 6. In Ligerz (Kt. Bern) in ein Haus. **11.** In den Bahnhof Olten 6.29 p, ein Leitungsdraht in der Halle geschmolzen. **28.** In Montlingen unweit Altstätten, 12h, in den Kirchturm.

Juni 5. Zirka 200 m von der Station Oberiberg, 6 p, in einen Stall, Schaden gering. In Ottenbach zwischen 8½ u. 8¾ p in die Kirche. In Uster, 8.40 p „Kaltschlag". **6.** In Ulmiz, ca. 12h in ein Haus.

Juli 4. In ein Haus in Rugell (Lichtenstein) ca. 2.15 p. Zwischen 8¾ u. 9 p zwei Kaltschläge in Uster. **16.** Um 4.15 p in die Trinkhalle nahe bei der Kirche von Beatenberg.

August 5. Zwischen 5 u. 6 p in 2 Gebäude an der rue Pradier in Genf.

In Blitzableiter.

Juni 16. Uhrenfabrik St. Georges unterhalb Marchairuz (Waadt): Gegen 6 p Haus einige Sekunden wie vom Feuer eingehüllt, die Insassen sowie nahe beim Gebäude stehende Personen heftig erschüttert.

Juli 4. Um 1¾ p in einen Ableiter des Asyls St. Urban, ebenso in denjenigen einer fünf Minuten von der Anstalt entfernten Scheune. **5.** Um 1½ p in Rinkenbach, 1 km westlich von Appenzell.

August 21. Um 8 p in den Ableiter der Apotheke Muri (Kt. Aargau).

In Bäume.

Mai 20. In Unterhallau 11.55 p ein Rosskastanienbaum beim Gasthof zum „Schweizerbund" zerschmettert.

Juni 6. In Löwenberg b/Murten, ca. 12h, in eine Esche.

Juli 1. Um 4.30 p bei Davos-Platz in einen Baum am Abhang des Jakobsberges. **4.** Zwischen 1¾ u. 2 p, in einen Obstbaum 5 Minuten und in einen zweiten, 10 Minuten vom Asyl St. Urban entfernt. Um 2.50 p bei Altstätten in mehrere Bäume. **5.** Bei Dietikon, 1.55 p, in einen Birnbaum. **28.** Auf der Alp Cortedo (Gemeinde Sonogno), zwischen 8½ u. 9 p, eine 20 m hohe Lärche geknickt. Um 9.35 p in den Wald bei Davos-Platz.

August 5. Genf. Eine Tanne auf dem Gute „Aux Arpillères" zerschmettert.

In sonstige hohe Gegenstände.

Juni 16. In einen Pfahl beim Friedhof von St. Georges unterhalb Marchairuz (Waadt), Personen in der Nähe heftig erschüttert.

In Telephon- und Telegraphenleitungen.

Mai 5. In Oberwinterthur, 11 p, vom Telephonträger eines Hauses neben dem Rössli in die Telephonapparate der Nachbarhäuser, die Sicherungen schmelzend.

Juli 4. Um 2.50 p bei Altstätten in die Telephonleitung. Gegen 7 p in die Leitung der Gemeindesprechstation Thundorf. **5.** Um 1½ p in eine Telegraphenstange in Rinkenbach, 1 km westlich von Appenzell.

In elektrische Starkstromleitungen.

Mai 20. In Fontainemelon ca. 5 p, Maschinen der Uhrenfabrik gestellt. **22.** Um 6.30 p ins Elektrizitätswerk Triengen.

Juni 5. In Ottenbach zwischen 8 u. 9 p mehrmals in Hochspannungsleitungen. **21.** Mervelier um 9.30 p, Licht auf einige Zeit gelöscht.

Juli 6. In die elektr. Beleuchtungsanlage des Schulhauses Wernetshausen 3.35 p. **15.** Zwischen 2½ u. 2¾ p in die Zentrale von Cham, ohne erheblichen Schaden. **28.** Um 9.35 p in die Lichtleitung in Davos-Platz.

August 5. Neue-Welt, um 8 p in die „Electra". **21.** Zwischen 9.25 u. 9.45 p Störung der elektr. Beleuchtung in Gelterkinden.

September 2. In Eien b/Böttstein, 6 p, Motor einer Sägerei in Brand gesteckt.

In Tramwaywagen.

Juni 14. In Genf, ca. 3¾ p, ohne Schaden.

August 5. Zwischen 5 u. 5¼ p mehrmals in Genf, unter andern bei der „Rampe Quidort", an der „Coulouvrenière", vor dem „Parc des Eaux-Vives" und in Carouge.

In Personen.

a) Mit Tötung:

Mai 4. In Hausen a/Albis, 9 p, ein Mann erschlagen, als er die eiserne Schliesstange des Scheunentors in Funktion setzen wollte; die daneben stehenden Personen (Frau und Kind) nicht verletzt.

Juni 6. In Ulmiz (Murten) ca. 12h ein Mann in seiner Stube erschlagen. **14.** Auf der Allmend bei Bern, ca. 5½ p ein 13-jähriges Mädchen erschlagen. **21.** In Courlevon (1 Std. südsüdöstl. von Murten) 6 p, ein Mädchen auf der Türschwelle des Hauses erschlagen.

Juli 1. Gegen 7 p ein Mann auf einem Hofe, 4 km südwestl. von La Brévine erschlagen.

b) Mit zeitweiliger Betäubung oder starker Verletzung:

Juni 4. Im Widenmoos (Eggerstanden), ca 4 p, ein in einer Küche arbeitender Kaminfeger durch Brandwunden im Gesicht verletzt.

August 29. Um 11.15 p einem vor seinem Hofe stehenden Pächterssohne in Châtel-St. Denis die Laterne entrissen und letzteren auf mehrere Stunden betäubt.

c) Mit momentaner Betäubung oder leichter Verletzung:

Mai 28. In Montlingen, unweit Altstätten, zwei in der Kirche läutende Knaben ganz leicht verletzt.

Juni 4. Im Widenmoos (Eggerstanden), ca. 4 p, ein in der Stube sitzender alter Mann unbedeutend verletzt.

In Tiere.

Mai 22. 1 km südlich von der Station Muralto (Locarno) 3.40 p zwei Pferde getötet.

Juni 16. In Villars-les-Moines (Münchenwiler, unweit Murten), 8 p, ein Haushund, um 8 p auf der Alp Montagne du Sacelet (Sasselet, Gemeinde Mont-la-Ville) vier Rinder erschlagen.

Juli 4. Zirka um 8½ a in Kriesern, 3 km östlich von Altstätten, auf dem Felde eine weidende Kuh erschlagen.

In nicht ermittelte Objekte.

Mai 6. Hagneck, zwischen 4¾ u. 5 a; La Valsainte 4.55 a, unweit der Station; Bucheggberg zwischen 5½ u. 5¾ a. **11.** Glattbrugg, zwischen 7 u. 7.05 p (bei Ankunft des Zuges Zürich–Schaffhausen).

Juni 5. Wil-Rafz, zwischen 9 u. 10 p zweimal. **30.** Bellelay, 6 p, unweit der Station.

Juli 4. Säntis 7.57 a, zweimal. **5.** Luzern, 12.10 u. 12.13 p. **13.** Lugano, 10.10 p, unweit der Station. **14.** Zürich, einigemal in der Nähe des Eidgen. Physikgebäudes.

August 5. Dietikon 9.10 p.

Kugelblitze.

Mai 20. Möhlin. Nach Aussagen von Drittpersonen, um 4.10 p, Blitz „faustgross" von der Schulhausmauer dem Boden nach rollend.

August 5. In No. 8, 4. Stock der rue Pradier, Genf, zwischen 5 u. 6 p eine „feurige Kugel" im Zimmer gesehen.

Anhang.

Meteorerscheinungen. **November 23.** Genthod (Genf), 5.34 p, ein Meteor von solcher Helligkeit, dass es durch die Wolken hindurch gesehen wurde; ebenfalls in Annemasse beobachtet, Licht blau und rot, Richtung von N nach S.

Nordlicht. **Oktober 24.** Hallau.

J. Mettler.

Erklärung zu den Tafeln.

Die am Schlusse beigefügten Kärtchen sollen die Tage mit den prägnantesten Gewitterzügen zur Anschauung bringen. Sofern der Raum es gestattete, wurden überhaupt alle Züge des betreffenden, eventuell auch noch solche eines andern Tages eingezeichnet. Das Symbol ▲ bedeutet vereinzelt aufgetretene Hagelschläge, während grössere zusammenhängende Hagelstriche durch Schraffierung bezeichnet sind. Die Pfeile geben die Richtung des Gewitters an; konnte dieselbe nicht ermittelt werden, so markiert ein Punkt den Ort der elektrischen Entladungen. Die Kurven verbinden die Stationen mit gleichzeitigem Eintritt des Gewitters im Zenith des Beobachters. Die Ziffern bezeichnen die Zeit in Stunden und Viertelstunden (0h = Mitternacht; 12h = Mittag). In den Ecken der Tafeln sind Marken angebracht, um eine allfällige Verschiebung der Zeichnung gegenüber dem Untergrund erkennen zu lassen. Die hinter den Ziffern stehenden kleinen Lettern a und p bedeuten ante meridiem und post meridiem, die grössern neben oder in dem Zuge stehenden beziehen sich auf Kolonne 2 der tabellarischen Zusammenstellung.

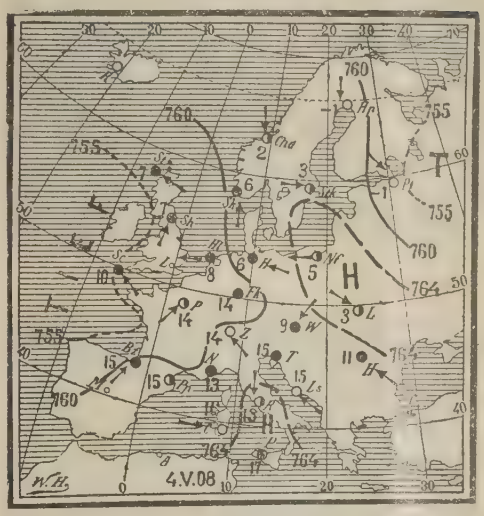
Synoptische Wetterkarten

für einzelne Gewittertage des Jahres 1908.

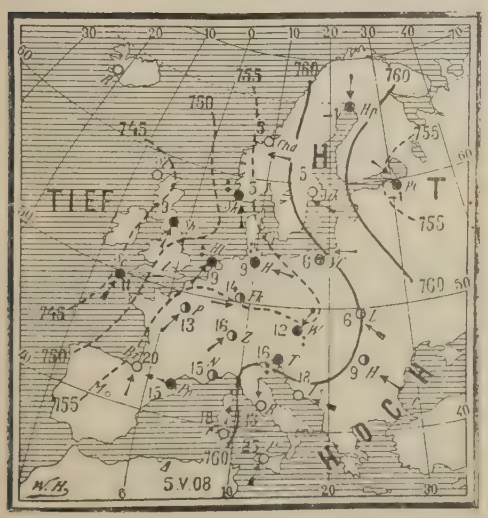
Symbole: ○ hell, ◑ wolkig, ● bedeckt, : Regen, ⟶ Sturm.

29. April 1908.

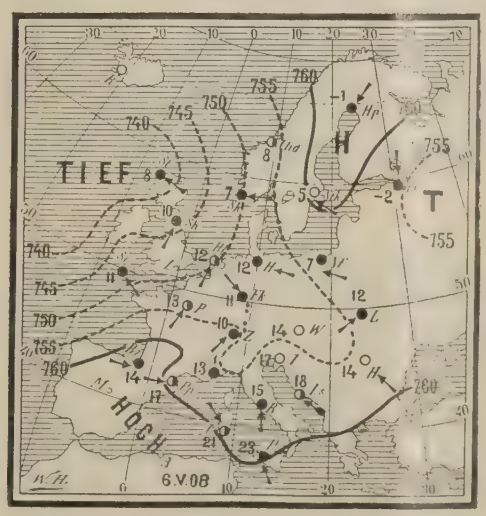
4. Mai 1908.



5. Mai 1908.

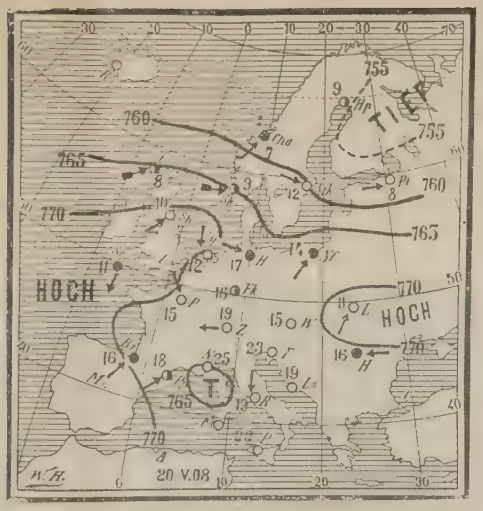


6. Mai 1908.



Anmerkung: Die eingezeichneten Kurven (Isobaren) verbinden die Orte mit gleichem um 7 resp. 8 Uhr morgens abgelesenem (auf das Meeresniveau reduziertem) Barometerstand; durch die Worte „Hoch“ und „Tief“ werden barometrische Maxima und Minima bezeichnet. Die Zahlen neben den Stationen geben für vorgenannte Zeit die Temperatur in Graden (Celsius); die Windrichtung ist durch Pfeile markiert.

20. Mai 1908.



22. Mai 1908.

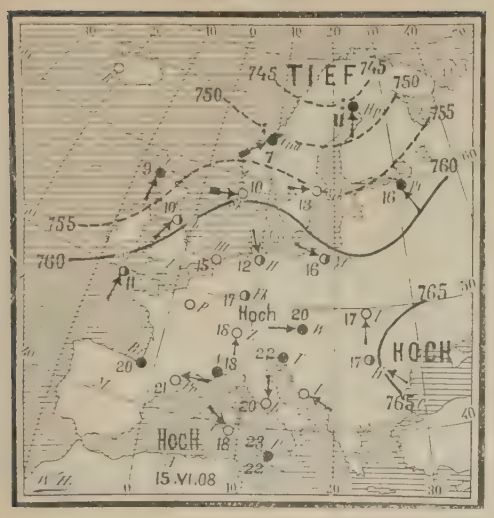
3. Juni 1908.

4. Juni 1908.

5. Juni 1908.

13. Juni 1908, Vortag der K_s vom 14.

15. Juni 1908.



16. Juni 1908.

20. Juni 1908, Vortag der K_1 vom 21.

4. Juli 1908.

11. Juli 1908, Vortag der K_1 vom 12.

13. Juli 1908.

14. Juli 1908

28. Juli 1908

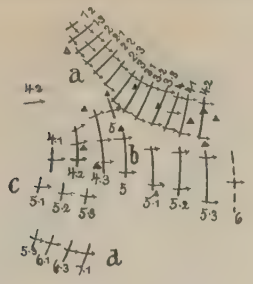
5. August 1908.

21. August 1908.

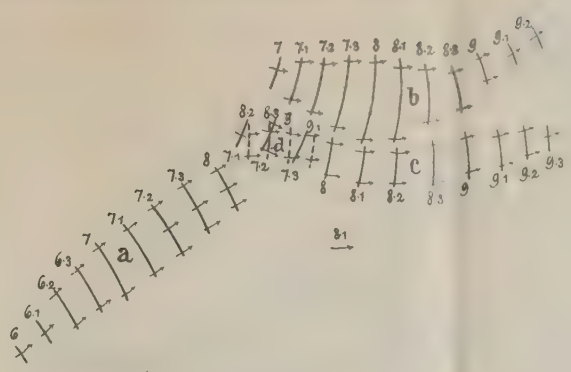
9. September 1908.

12. September 1908.

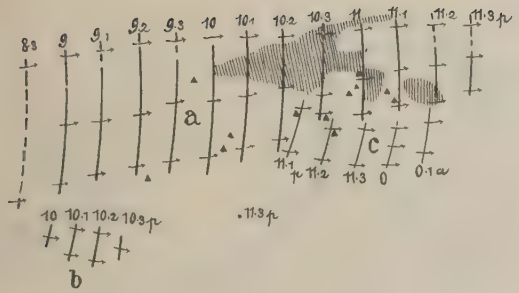
Charakteristische Gewitterzüge im Jahre 1908.



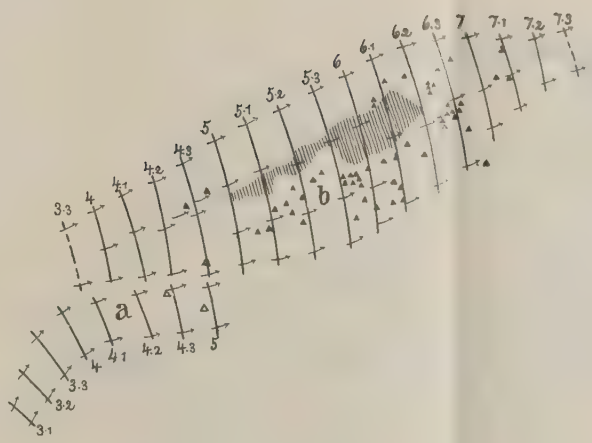
29. April, p. m.



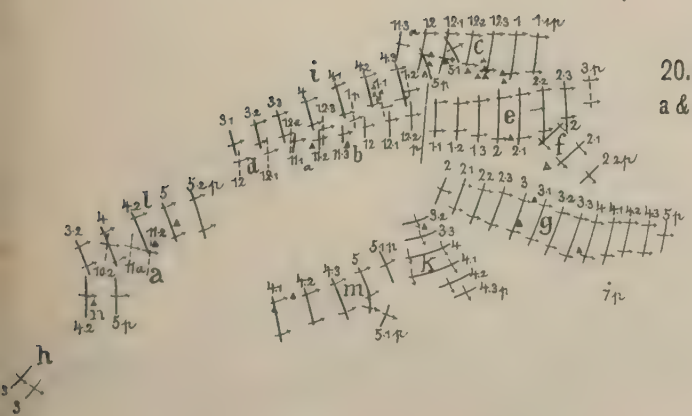
4. Mai, p. m.



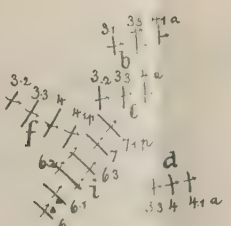
5/6. Mai



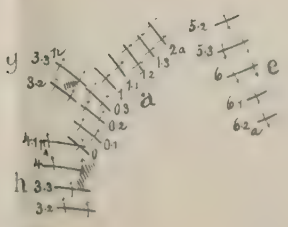
6. Mai, a. m.



20. Mai, a & p. m.



22. Mai, a & p. m.



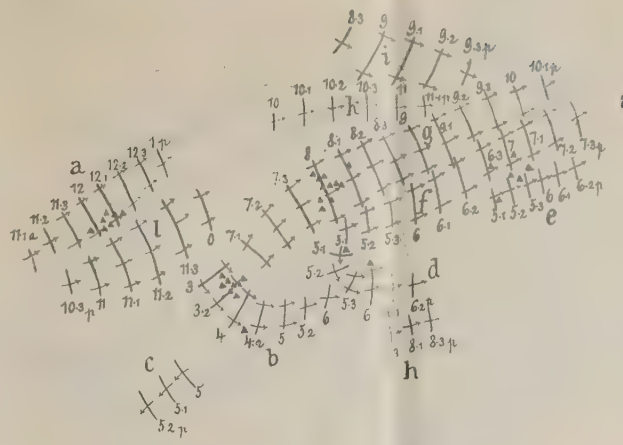
Charakteristische Gewitterzüge im Jahre 1908.

1

4. Juni,
p. m.

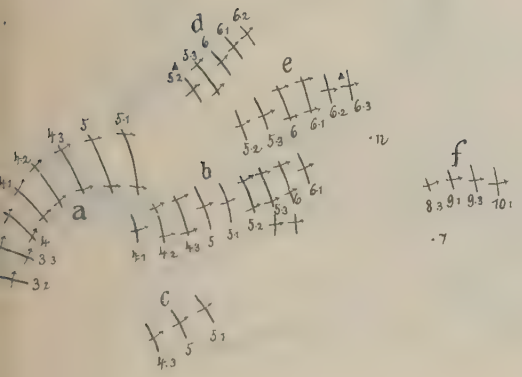
2

5. Juni,
a & p. m.



3

14. Juni,
p. m.



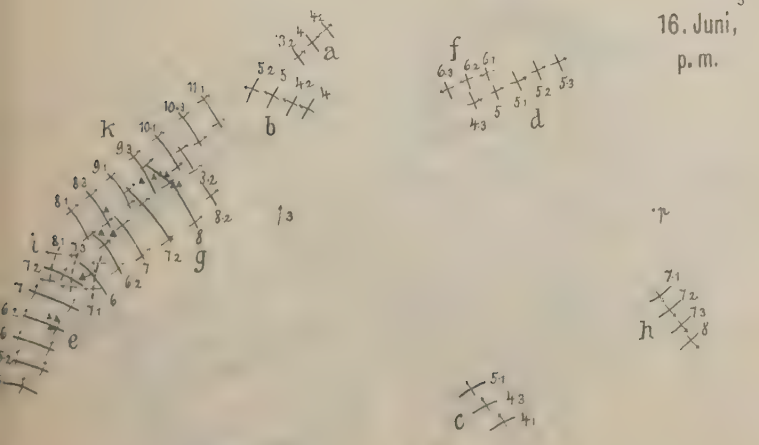
3. Juni,
p. m.

4

15. Juni,
p. m.

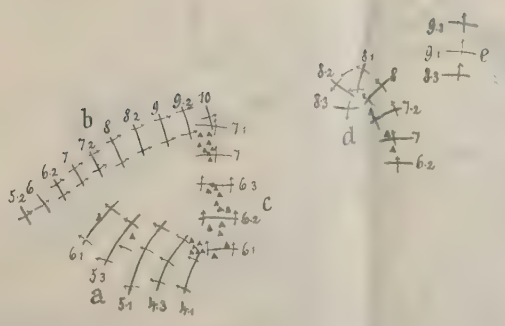
5

16. Juni,
p. m.

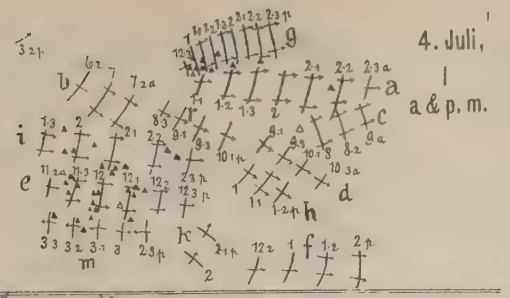


6

21. Juni.
p. m.

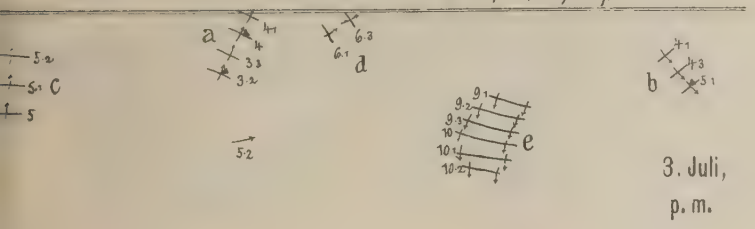


Charakteristische Gewitterzüge im Jahre 1908.

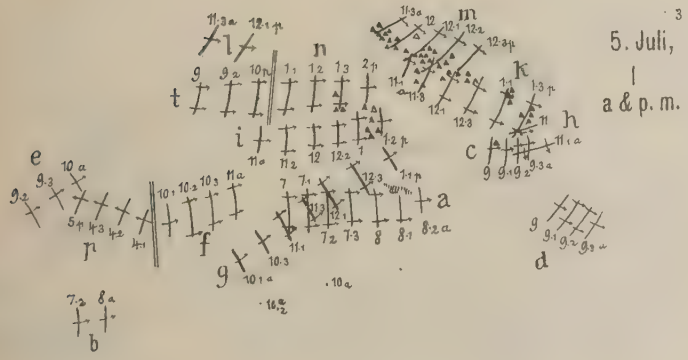


4. Juli,
I
a & p. m.

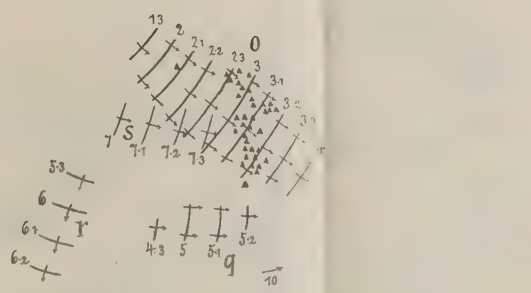
4. Juli,
II
p. m.



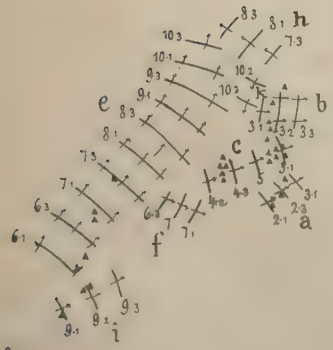
3. Juli,
p. m.



5. Juli,
I
a & p. m.



5. Juli,
II
p. m.

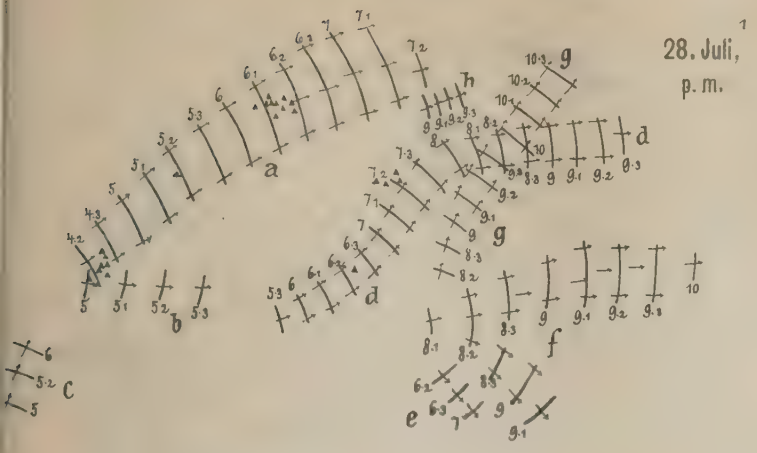


12. Juli,
p. m.

14. Juli,
p. m.

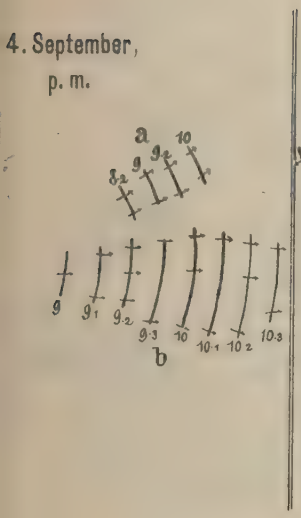
13. Juli,
a & p. m.

Charakteristische Gewitterzüge im Jahre 1908.

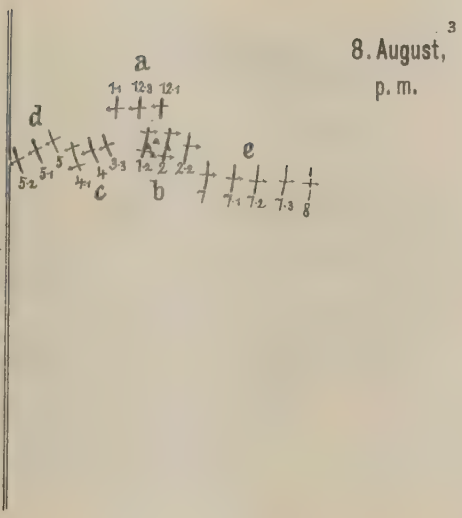


28. Juli, p. m. [1]

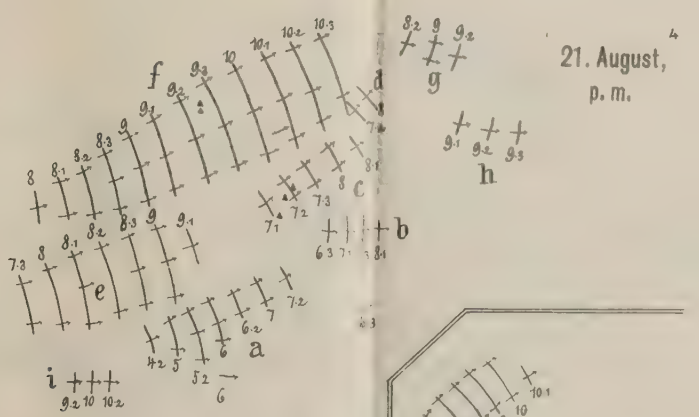
5. August, p. m. [2]



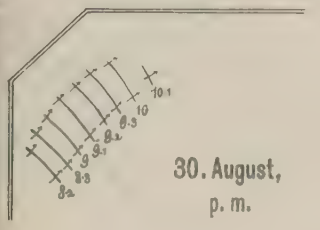
4. September, p. m.



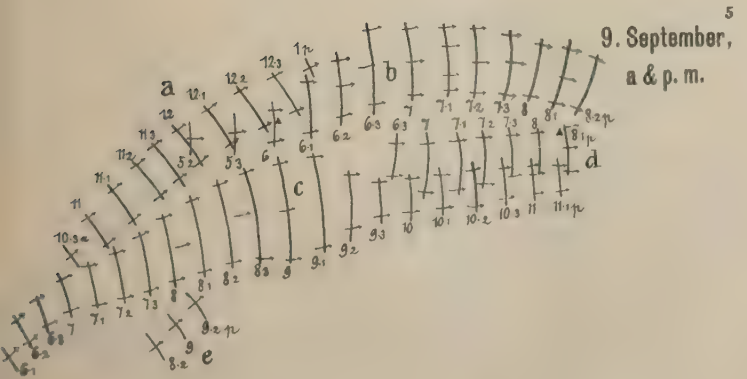
8. August, p. m. [3]



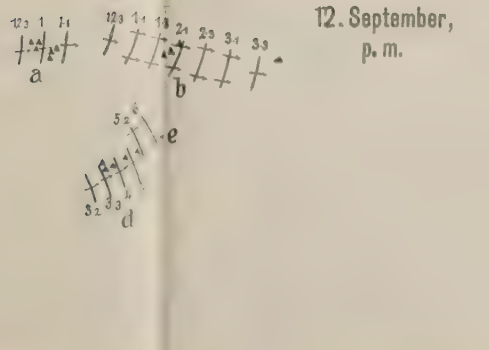
21. August, p. m. [4]



30. August, p. m.



9. September, a & p. m. [5]



12. September, p. m. [6]

Art. Prey Zürich

Nr. 4.

Ergebnisse der Registrierungen des Sonnenscheinautographen im Jahr 1908

auf den Stationen:

Lugano, Genf, Lausanne, Clarens, Rochers de Naye, Chaux-de-Fonds, Neuenburg, Bern, Heiligenschwendi, Basel*), Buus, Liestal, Hallau, Zürich, Haidenhaus, Wald (Sanatorium), Davos, Arosa, St. Moritz und Säntis.

*) Basel (Bernoullianum) besitzt seit Januar 1908 einen neuen Sonnenscheinautographen (Modell Negretti & Zambra).

Die nachstehenden Tabellen geben einerseits für jeden Tag des Jahres eine synoptische Uebersicht der Sonnenscheindauer an den verschiedenen Stationen, anderseits die Monats- u. Jahressummen für jede Tagesstunde

1908. **Tägliche Dauer des Sonnenscheins in Stunden.**

Januar.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.2	0.0	2.8
2	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	1.4
3	0.0	0.0	0.0	2.9	6.3	4.0	0.0	0.0	3.1	0.2	0.0	0.0	0.0	0.0	0.0	0.5	4.4	5.9	0.1	7.7
4	6.9	0.0	3.9	0.0	7.5	5.6	0.0	0.0	6.9	7.0	4.3	4.7	5.4	0.0	1.0	0.0	5.4	5.9	5.5	7.6
5	7.0	0.0	0.0	0.0	7.0	5.9	0.0	0.0	7.0	6.9	5.7	4.1	4.1	0.0	0.0	0.5	5.5	6.1	5.5	8.0
6	7.0	0.0	0.0	2.9	7.7	6.2	0.0	0.6	7.1	7.0	5.2	5.1	2.0	3.0	1.5	7.4	5.6	6.2	5.7	7.9
7	5.2	1.3	1.5	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
8	0.0	0.4	0.8	0.0	0.0	0.0	0.0	1.0	0.0	1.9	0.8	1.2	0.1	0.6	1.6	0.0	4.1	4.2	1.0	0.9
9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.7	0.0	3.2	0.0	0.0	0.0	0.0	0.0
10	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.9	0.0
11	6.9	0.0	6.9	5.6	7.1	0.0	4.7	7.0	4.6	5.7	5.8	5.5	7.1	3.9	0.0	6.7	5.5	6.2	4.6	8.0
12	7.1	0.0	0.0	3.1	7.8	5.9	0.0	0.0	6.4	7.4	5.3	5.3	3.0	0.0	0.0	4.2	5.7	6.4	5.8	8.0
13	7.1	0.0	0.0	3.6	7.6	5.0	0.0	0.0	7.0	7.5	5.5	5.2	0.0	0.0	0.0	7.6	5.6	6.5	5.8	8.2
14	7.2	0.0	0.0	3.3	7.9	5.8	0.0	2.5	7.3	7.6	5.8	5.7	3.5	0.2	6.2	7.8	5.7	6.5	5.8	8.2
15	7.3	0.0	0.0	2.5	7.6	6.2	0.0	5.0	7.2	7.4	5.8	5.5	2.2	1.4	6.2	7.7	5.7	6.4	5.9	8.2
16	7.3	1.6	0.0	1.9	8.2	6.0	0.0	6.2	7.2	7.4	5.9	4.8	3.3	4.2	7.0	7.7	5.8	6.5	5.9	8.0
17	5.7	0.0	0.0	0.0	3.1	0.0	0.0	0.5	1.0	3.3	2.2	0.0	0.8	3.5	0.8	2.5	4.0	1.7	1.8	0.6
18	7.3	0.0	0.0	0.0	7.9	6.1	0.0	5.9	7.3	7.7	5.9	5.6	4.6	5.1	7.0	7.8	5.8	6.7	5.8	8.4
19	7.3	0.0	0.0	0.0	8.0	4.3	0.0	4.5	7.3	7.3	5.9	4.6	2.3	3.4	6.9	7.7	5.8	6.6	6.0	8.3
20	7.3	0.0	0.0	0.0	6.0	0.0	0.0	2.6	4.7	0.0	0.1	0.0	2.1	1.1	3.8	3.9	4.1	3.6	3.2	5.7
21	7.3	0.0	0.0	0.0	8.3	6.3	0.0	0.0	1.6	3.6	0.4	0.0	1.3	0.0	0.0	3.1	5.9	6.9	4.9	8.5
22	7.4	0.0	0.0	1.4	8.3	5.4	0.0	0.0	7.4	7.1	5.1	5.4	0.0	0.0	0.0	7.5	5.9	6.9	6.3	8.5
23	7.6	0.0	0.0	0.0	8.5	7.3	0.0	0.0	7.3	5.6	5.2	6.1	4.7	0.0	3.2	7.2	5.9	6.9	6.6	8.5
24	7.2	0.0	0.0	0.5	8.6	6.1	0.0	0.0	7.4	7.2	4.2	5.6	0.0	0.0	6.6	8.1	6.1	7.0	6.5	8.7
25	7.4	0.0	0.0	0.0	8.0	4.5	0.0	3.5	7.3	7.3	5.5	5.4	0.0	2.2	0.0	7.7	6.0	7.0	6.6	8.4
26	6.8	0.0	0.0	0.7	5.7	0.0	0.0	2.9	4.7	1.4	0.1	0.5	0.0	2.6	3.7	4.8	4.6	4.6	3.8	4.6
27	6.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.3	0.0	0.0
28	7.8	3.6	2.7	3.1	0.5	0.3	2.1	6.4	7.4	1.4	0.5	3.2	4.7	3.7	1.4	1.7	6.2	5.9	7.2	0.1
29	4.2	2.6	0.8	0.8	0.0	0.0	0.0	2.3	0.0	3.2	0.0	1.9	0.5	1.2	0.7	0.0	3.9	3.9	1.5	0.0
30	6.8	4.0	7.4	5.2	0.0	0.0	1.2	0.5	2.8	2.4	2.4	0.0	3.4	0.3	0.3	1.0	1.6	0.0	4.8	2.4
31	7.6	2.6	1.6	4.1	5.1	0.0	1.6	2.2	2.2	0.6	0.5	0.6	0.2	2.3	0.5	3.2	5.6	5.3	6.2	4.6
Mittel	5.85	0.52	0.83	1.35	4.93	2.93	0.31	1.74	4.28	4.01	2.85	2.77	1.81	1.25	1.99	3.77	4.29	4.53	4.07	5.23

Februar.

1	3.1	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	1.8	2.0	0.7	1.4	0.0	0.5	0.6	1.0	2.3	0.0
2	8.3	6.0	2.1	1.8	0.0	0.0	0.0	0.2	0.8	0.6	0.4	0.0	0.5	1.1	0.8	0.0	2.1	0.0	3.3	1.3
3	8.2	8.0	8.1	7.3	7.1	4.9	1.9	6.2	1.9	3.1	3.8	2.6	1.4	2.3	1.7	1.8	6.1	0.0	7.4	7.5
4	8.3	5.0	8.1	6.9	6.8	5.6	4.4	5.5	7.4	8.2	5.4	6.1	4.4	3.4	4.4	6.4	6.2	6.2	6.9	7.5
5	7.3	4.5	7.9	7.3	1.2	0.0	1.1	3.7	1.5	3.0	2.9	0.0	3.8	0.6	0.0	0.7	3.1	0.0	3.1	3.4
6	8.4	5.7	7.9	6.3	8.6	8.1	6.9	6.4	7.9	7.8	6.1	6.6	6.3	7.5	4.3	6.9	6.6	7.1	7.4	8.8
7	8.6	4.9	8.4	7.0	8.6	6.0	6.0	6.3	7.9	5.1	1.7	0.8	2.8	3.3	6.6	1.0	2.7	0.0	7.9	0.0
8	8.6	3.3	8.2	7.5	8.7	6.2	6.3	6.7	8.2	0.0	0.0	0.2	4.6	7.3	0.0	7.0	2.0	2.1	7.1	3.5
9	8.7	7.0	3.5	4.5	7.1	0.0	0.0	1.3	1.8	0.0	0.0	0.3	0.5	0.6	0.0	0.0	0.0	0.0	3.2	0.0
10	7.5	0.0	8.5	6.9	8.4	1.1	6.4	4.8	1.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	6.4	6.3	8.1	6.0
11	8.0	7.1	8.3	7.1	8.8	8.4	8.2	8.8	8.2	8.2	7.3	7.7	8.2	8.6	7.5	8.4	6.8	7.7	8.1	9.5
12	6.7	5.8	4.9	4.5	4.6	8.3	7.6	8.1	8.1	8.9	7.6	8.0	7.2	6.8	8.4	9.0	6.9	7.9	8.3	9.4
13	8.7	7.6	7.4	7.5	8.8	8.2	7.6	8.1	8.5	8.7	7.6	7.6	7.2	6.7	7.7	9.1	6.9	7.8	8.3	9.7
14	8.0	4.1	6.9	4.2	7.4	3.7	2.8	6.2	5.7	7.1	5.9	5.6	5.3	6.2	7.2	8.1	6.9	7.9	8.3	9.1
15	0.9	3.7	4.1	0.5	0.4	0.0	0.0	3.1	0.8	0.0	0.0	0.0	0.2	1.0	0.0	0.0	3.5	1.5	0.6	0.0
16	7.4	2.5	1.9	0.2	0.0	0.0	0.0	2.7	0.0	3.9	2.1	2.4	1.8	1.6	1.9	0.0	0.0	0.0	2.5	0.0
17	7.9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	4.2	4.5	0.0
18	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	8.0	0.0	0.0	0.0	0.0	0.4	0.0	0.2	0.0	0.6	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0
21	9.4	1.1	0.8	1.6	0.4	0.0	0.0	0.7	1.1	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	1.5	2.6	0.0
22	6.7	2.8	0.9	0.0	0.0	0.5	0.0	1.3	0.8	0.8	0.8	0.1	0.2	2.2	0.4	0.0	0.9	0.8	2.4	0.0
23	9.3	0.0	0.1	0.0	0.0	0.0	0.0	0.6	1.5	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.6	0.6	7.4	0.0
24	3.5	0.0	0.0	0.0	0.0	0.0	2.0	1.6	0.0	1.8	0.5	0.6	0.6	1.0	0.2	0.0	0.9	1.2	2.2	0.0
25	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.2	1.4	3.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0
26	8.5	0.3	1.2	0.0	0.0	0.7	1.6	1.3	0.0	0.3	0.5	0.1	2.3	0.9	0.5	0.0	0.0	0.0	3.2	0.0
27	9.3	0.0	1.0	0.3	0.0	0.0	0.0	1.5	0.9	0.1	0.0	0.0	0.0	0.7	0.0	0.0	1.7	2.7	2.4	0.0
28	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.7	0.1	0.2	0.0	0.0	0.0	0.0	4.3	6.7	7.1	0.0
29	4.7	0.0	1.2	2.0	1.0	2.6	2.2	6.4	6.2	6.9	5.8	6.1	3.1	6.7	2.3	3.8	2.0	0.0	2.1	2.8
Mittel	7.52	2.83	3.50	2.88	3.03	2.24	2.24	3.17	2.80	2.80	2.10	2.03	2.24	2.45	1.88	2.16	2.84	2.52	4.37	2.71

Tägliche Dauer des Sonnenscheins in Stunden. 1908.

März.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haldenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	9.4	4.4	4.6	2.8	2.0	4.1	3.6	6.2	4.5	6.3	6.7	6.6	5.8	6.1	5.8	3.9	6.8	4.7	5.6	3.0
2	3.6	3.2	3.8	2.9	0.9	5.9	4.8	5.8	4.7	8.3	6.4	5.0	4.9	4.5	5.2	5.6	5.2	4.3	1.6	5.8
3	5.8	2.6	6.5	4.0	1.9	4.1	7.4	6.8	5.9	6.1	5.3	3.5	4.0	6.1	2.8	3.4	4.1	1.7	5.6	3.1
4	8.1	0.9	0.5	1.5	0.7	0.1	0.0	3.4	3.5	3.2	0.5	0.2	1.6	5.0	2.6	5.5	8.0	8.4	8.3	6.8
5	6.9	4.5	2.6	1.9	0.1	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	6.5	4.9	0.1
6	0.1	6.0	8.0	7.6	7.9	6.8	6.2	8.3	8.8	7.9	7.4	7.0	7.7	8.8	7.7	8.8	8.4	8.7	8.6	9.8
7	0.0	0.6	0.0	0.0	0.0	1.2	0.0	0.0	0.0	1.4	0.2	0.0	0.0	0.0	0.2	0.0	2.6	0.8	0.8	0.1
8	8.5	0.0	0.0	1.3	0.5	2.1	0.5	4.5	4.4	3.9	4.5	3.6	4.6	5.6	6.6	7.0	8.2	8.6	6.6	5.8
9	6.2	5.1	5.0	5.6	4.4	3.9	5.7	5.9	5.2	4.9	5.1	3.9	3.3	6.0	4.3	5.4	5.9	5.3	5.2	6.5
10	8.5	0.8	0.0	0.5	0.0	0.0	0.2	2.1	0.0	1.5	0.1	0.0	0.5	1.3	0.4	0.0	2.0	0.0	0.6	0.0
11	9.7	1.4	1.2	0.7	0.0	0.7	0.1	1.0	0.0	2.8	0.9	1.0	0.0	1.7	0.0	0.0	3.5	3.4	3.4	0.0
12	10.3	2.9	0.6	0.4	0.0	0.0	0.0	0.5	0.0	3.8	0.7	0.9	1.1	0.4	0.0	0.0	1.5	0.5	4.6	0.0
13	7.3	4.3	4.3	0.6	1.5	2.4	3.5	3.4	2.0	1.6	1.1	0.2	0.2	1.1	0.0	0.0	4.0	1.2	6.0	1.0
14	10.2	7.5	4.0	5.4	1.8	0.5	1.9	0.6	0.0	0.9	0.6	0.3	0.0	0.0	0.0	0.0	1.1	0.0	2.7	0.0
15	3.4	6.2	9.0	8.7	9.5	0.7	5.4	4.8	6.0	0.3	0.2	0.0	0.0	3.1	0.7	4.1	8.4	9.2	9.3	10.5
16	0.4	0.4	0.0	2.1	2.7	0.0	0.0	1.4	3.1	0.3	1.2	0.3	1.6	6.1	5.5	6.2	9.0	8.8	7.8	7.3
17	4.3	2.4	0.0	0.4	1.5	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.9	1.2	4.2	1.8	9.4	9.9	8.0	9.9
18	0.7	0.5	1.7	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.5	0.0	3.5	0.0	0.0	0.0	2.5	1.6	5.2	0.0
19	0.0	5.3	6.7	3.7	5.5	3.4	2.0	3.3	3.0	4.0	0.6	0.4	0.1	1.0	0.0	0.5	4.8	0.0	0.9	7.0
20	0.0	5.0	7.7	4.6	5.0	8.3	5.7	5.6	1.9	7.2	3.4	2.3	0.0	0.0	0.0	0.0	0.6	3.5	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	2.8	2.2	3.2	7.5	7.9	1.6	6.4
22	6.3	5.8	8.6	7.8	9.8	7.4	7.1	5.7	6.6	8.0	6.8	5.2	6.0	6.2	4.8	4.3	9.4	9.9	8.5	9.4
23	8.4	0.3	0.8	0.9	0.6	1.0	0.7	1.0	2.3	4.8	2.1	0.5	2.6	1.2	3.5	1.4	8.0	6.6	9.2	1.8
24	7.2	8.4	9.5	8.1	0.2	7.2	6.2	8.6	7.4	9.9	8.2	7.4	7.8	9.6	9.1	6.1	8.5	6.3	8.7	5.3
25	0.7	3.0	2.1	2.4	3.1	0.7	0.5	0.6	0.0	0.0	0.4	0.0	2.2	3.1	2.3	1.7	5.4	2.5	5.5	1.9
26	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.9	0.0	2.6	0.0
27	0.1	3.1	3.2	5.8	6.1	0.9	1.7	1.9	6.6	3.6	1.2	1.4	4.0	7.0	0.0	5.2	9.7	7.4	7.8	6.5
28	1.0	5.5	6.6	4.1	2.7	3.4	3.3	8.7	6.3	6.5	4.9	3.1	8.7	7.0	8.0	8.3	9.0	9.5	4.0	8.0
29	9.7	5.7	8.1	8.7	8.9	8.5	7.9	9.4	5.8	9.2	7.0	5.9	6.9	9.5	8.4	7.4	10.0	10.5	9.5	9.4
30	9.6	1.5	1.0	1.6	1.0	0.0	0.0	1.0	0.5	0.4	0.4	0.1	0.1	0.2	0.0	0.6	8.9	7.4	8.1	0.9
31	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
Mittel	4.98	3.27	3.44	3.04	2.53	2.37	2.42	3.30	2.95	3.47	2.47	1.90	2.52	3.37	2.89	2.92	5.80	5.00	5.20	4.07

April.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haldenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	4.8	0.0	0.4	0.0	0.0	0.0	0.0	1.3	0.3	3.4	2.3	1.1	3.6	2.8	2.1	0.0	0.0	0.0	0.0	0.0
2	11.5	5.2	4.3	4.0	2.4	2.2	1.9	2.0	0.0	0.7	0.1	0.0	0.4	0.0	0.6	0.0	0.0	0.0	1.4	0.0
3	7.7	3.3	5.1	4.4	3.3	2.9	3.9	5.9	6.3	2.2	1.7	0.7	0.5	3.9	1.4	3.5	7.6	7.4	8.7	1.5
4	9.2	0.0	3.9	2.9	0.0	3.0	2.9	2.3	2.6	4.2	3.2	2.1	4.7	4.9	1.1	1.4	1.3	0.0	8.8	0.0
5	0.0	4.3	3.8	3.0	0.5	2.5	3.9	1.8	0.0	0.9	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	5.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	3.6	0.1
7	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	1.9	2.3	1.2	4.3
8	2.7	4.2	0.8	3.6	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	1.4	1.0	0.6
9	7.4	7.2	10.1	6.2	2.4	4.4	3.8	2.6	5.8	5.5	0.2	0.0	2.5	1.6	0.3	1.5	2.7	1.5	6.1	1.5
10	11.7	9.3	9.2	8.4	6.8	5.6	7.0	5.8	5.1	6.8	3.9	3.1	0.5	2.2	1.0	1.5	1.7	0.0	5.8	0.0
11	7.7	6.5	5.6	6.8	4.5	1.8	2.7	4.5	2.4	1.7	1.2	0.7	0.1	1.1	0.3	2.2	2.1	0.2	6.7	0.7
12	2.1	4.8	5.8	5.3	4.8	8.5	5.2	6.4	5.5	8.8	5.9	5.1	3.9	7.0	7.9	7.4	3.3	2.9	4.3	10.1
13	1.3	10.1	3.8	2.2	0.9	7.4	7.7	3.7	0.0	5.8	4.4	2.1	2.4	2.8	1.5	0.0	2.8	2.9	0.9	0.2
14	0.2	7.6	8.6	5.3	5.8	8.9	9.8	9.8	0.6	5.1	5.1	2.8	5.3	4.2	6.5	2.8	3.5	0.0	0.5	4.5
15	2.4	7.6	9.1	7.1	6.3	8.1	9.5	10.1	9.6	9.3	8.5	8.9	6.2	8.0	0.0	8.9	8.3	4.9	6.1	9.0
16	1.4	2.9	5.9	4.0	6.0	7.5	5.9	7.8	7.4	11.0	9.4	9.5	7.4	10.0	7.8	9.9	9.2	9.2	7.7	10.5
17	2.5	8.2	9.7	6.8	8.4	10.6	10.0	10.3	7.5	9.6	11.8	11.5	10.6	12.6	11.7	8.2	9.5	10.5	7.1	10.3
18	3.7	0.0	0.6	0.0	0.0	0.4	0.7	1.8	0.0	2.0	1.0	0.1	0.7	0.6	0.6	0.0	6.0	4.5	3.1	0.0
19	4.3	1.5	0.3	0.0	0.0	2.3	5.7	1.8	0.0	5.4	4.0	2.3	1.7	0.7	0.3	0.0	0.0	0.0	2.6	0.4
20	7.1	3.5	0.7	0.3	0.0	1.7	0.7	2.5	1.6	5.2	1.5	1.8	1.6	3.2	1.8	2.8	5.9	5.4	5.5	2.3
21	4.9	7.2	7.1	4.1	0.0	4.0	6.7	4.8	3.0	8.3	3.6	5.3	3.3	2.4	1.9	1.7	0.0	0.0	0.2	0.1
22	11.6	10.1	9.1	8.5	10.2	3.1	3.4	10.4	9.7	4.4	3.3	1.6	4.8	5.8	4.8	7.1	9.2	8.3	10.9	3.5
23	1.4	8.1	9.0	8.2	8.5	8.2	10.0	11.8	11.3	6.8	6.6	6.3	7.8	11.1	8.2	11.0	10.1	11.6	7.5	7.9
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.5	0.0	7.3	2.1	0.0	2.3
25	0.0	0.0	0.0	0.1	0.9	0.6	0.0	0.0	0.0	2.4	0.2	0.0	1.9	2.0	2.5	3.5	5.1	1.2	0.0	7.6
26	5.5	10.5	11.5	10.0	9.6	10.8	12.6	11.6	9.0	10.6	10.0	10.1	9.5	11.7	11.1	8.0	1.9	0.9	0.0	7.8
27	10.3	3.8	3.0	2.6	1.8	1.4	2.1	1.7	0.9	0.0	0.2	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.8	0.0
28	2.9	3.3	5.1	6.7	5.7	6.0	6.0	8.0	7.7	6.8	7.1	5.0	6.5	8.0	7.1	8.4	7.5	6.6	4.9	6.6
29	12.3	11.7	10.5	9.3	1.8	5.7	8.2	10.9	9.1	7.1	5.8	5.2	4.7	7.3	6.0	6.0	5.3	4.7	6.3	0.0
30	11.6	12.5	12.1	11.6	9.6	10.4	10.7	11.4	11.3	10.6	9.8	9.7	4.0	9.2	3.4	5.4	4.9	1.6	10.5	9.0
Mittel	5.12	5.12	5.18	4.39	3.51	4.27	4.70	5.03	3.89	4.82	3.71	3.18	3.18	4.12	3.01	3.42	4.03	3.00	4.07	3.09

1908. **Tägliche Dauer des Sonnenscheins in Stunden.**

Mai.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	9.7	12.1	13.0	12.0	11.7	11.1	11.0	8.5	6.9	6.9	6.2	2.9	2.5	4.6	1.5	4.9	5.3	5.2	6.8	2.8
2	8.8	12.6	12.3	12.0	9.6	12.1	12.6	12.9	11.8	13.1	13.3	11.9	9.4	10.2	7.0	10.0	3.9	3.6	6.6	0.3
3	10.6	9.4	7.2	8.0	6.4	8.7	8.4	11.4	7.8	12.7	10.4	8.2	10.7	10.1	9.3	8.7	7.7	6.2	8.9	2.9
4	6.0	6.2	8.2	8.1	6.1	7.0	8.3	9.7	9.9	10.9	9.5	6.7	9.0	10.0	9.0	9.8	8.1	8.0	7.5	8.0
5	8.5	8.7	10.8	9.8	8.3	9.5	11.2	12.1	10.1	11.6	9.4	6.8	8.0	10.5	8.8	9.1	8.2	9.0	5.6	6.6
6	6.1	2.5	0.9	0.5	0.0	2.0	1.5	3.0	0.0	4.8	2.9	3.6	1.7	2.5	0.0	0.3	0.4	0.0	1.9	0.5
7	9.2	1.0	0.0	0.2	0.1	0.7	0.5	3.2	0.0	2.2	0.3	0.0	1.8	1.0	1.0	0.0	1.7	0.9	0.9	0.0
8	12.2	10.8	12.1	11.3	10.7	11.0	10.7	10.0	8.9	8.4	10.9	7.9	5.5	7.4	3.5	7.6	4.0	4.8	6.1	0.5
9	12.2	11.1	11.0	11.8	10.2	10.8	11.1	11.9	11.1	10.0	10.4	6.2	6.1	11.0	4.1	10.3	11.1	10.4	10.9	11.1
10	12.5	10.9	11.7	11.3	10.2	9.6	9.2	10.8	11.0	8.8	8.8	7.3	7.0	10.0	7.4	9.5	10.9	11.0	10.6	6.7
11	10.6	5.1	4.5	4.9	5.6	7.1	7.0	8.1	5.7	7.6	7.9	6.0	7.0	8.9	7.5	8.3	8.2	7.8	7.6	9.2
12	12.5	7.4	8.3	10.7	10.2	9.3	11.4	12.4	10.2	12.8	11.7	10.8	11.0	12.5	11.6	11.9	11.9	12.8	10.4	11.9
13	6.4	0.0	0.0	0.8	0.0	0.0	0.2	2.0	2.8	0.0	0.0	0.0	3.8	3.8	4.8	4.2	8.6	5.5	9.3	7.3
14	2.0	3.0	3.4	2.4	4.8	6.2	5.6	4.9	3.1	9.1	7.0	5.6	7.1	6.3	5.2	3.1	6.2	3.7	4.5	4.3
15	1.3	4.1	3.7	3.8	3.3	4.0	3.1	4.3	4.0	6.5	5.9	4.5	3.2	4.6	2.1	6.0	5.2	0.0	3.7	0.4
16	6.7	9.9	8.5	6.0	1.1	5.6	11.0	8.2	2.9	8.4	9.1	6.1	9.0	3.6	5.3	2.0	0.1	0.0	4.7	0.0
17	12.6	12.7	12.9	12.3	10.9	13.3	12.4	13.9	10.6	14.0	13.1	12.9	12.1	13.2	12.0	9.4	11.6	13.0	12.2	11.3
18	12.6	12.3	13.0	12.2	11.8	13.7	13.7	14.1	11.3	14.1	13.9	12.9	13.3	13.9	12.5	12.8	11.8	12.9	12.5	13.1
19	12.5	11.4	11.0	10.0	10.2	9.2	11.5	10.9	9.2	12.5	12.6	11.4	13.0	12.9	12.9	12.0	12.0	12.6	12.3	10.6
20	12.0	10.1	9.6	9.8	10.0	6.9	7.0	9.6	5.7	10.1	7.2	5.1	7.3	7.5	3.2	6.8	8.5	7.4	8.4	3.7
21	11.1	9.4	11.7	11.5	11.4	10.4	10.4	13.2	11.5	12.5	12.4	9.8	11.5	13.3	12.0	12.5	11.0	10.2	11.0	12.1
22	5.6	2.0	2.5	3.6	3.1	5.4	6.3	7.5	5.1	8.9	8.2	6.7	6.7	7.1	4.7	4.7	7.3	5.5	4.6	4.8
23	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0
24	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.9	4.7	0.0	4.2	6.6
25	12.8	5.9	7.3	9.2	7.0	2.9	2.3	7.6	7.1	0.5	0.3	0.1	1.1	1.0	0.3	4.9	6.2	10.2	10.2	1.6
26	10.2	2.2	0.5	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0
27	12.1	12.2	10.2	9.9	0.0	3.9	7.5	7.7	3.0	7.0	1.9	2.8	1.8	1.8	0.2	0.2	0.2	0.0	8.0	0.0
28	6.0	11.6	10.9	9.4	5.2	8.6	9.0	8.2	4.3	6.9	4.3	3.7	6.9	4.0	3.1	0.0	0.6	0.0	2.1	0.0
29	0.0	0.0	0.5	0.0	0.6	0.9	0.0	1.0	1.1	7.6	6.9	5.5	7.5	7.0	3.1	8.4	6.8	5.0	0.8	8.5
30	0.3	6.5	10.0	10.3	10.7	6.8	11.6	11.1	11.6	13.3	13.9	11.9	12.8	13.9	12.5	12.5	7.6	7.6	3.5	12.6
31	8.0	4.4	6.6	6.1	6.7	7.5	8.7	10.3	9.8	10.3	10.5	8.9	10.5	11.5	8.6	10.0	11.4	10.7	9.6	10.6
Mittel	8.21	6.95	7.17	7.03	6.00	6.59	7.20	8.02	6.34	8.12	7.39	6.01	6.70	7.24	5.59	6.48	6.52	5.94	6.63	5.61

Juni.

1	12.9	10.4	11.5	10.3	9.4	8.9	10.9	12.1	11.0	13.2	13.5	13.2	13.0	14.3	13.0	11.5	12.4	13.1	12.6	12.3
2	13.1	6.9	8.2	8.1	8.1	11.0	11.0	12.1	10.2	13.8	12.5	12.9	12.9	13.8	12.6	12.7	12.0	11.9	12.2	12.8
3	12.1	6.6	6.9	7.7	6.1	8.9	9.0	9.5	7.6	11.7	11.8	9.3	8.2	11.2	10.9	0.2	11.7	12.4	12.0	10.9
4	11.7	12.4	11.5	12.1	12.3	11.0	11.0	13.1	9.9	10.0	10.5	8.7	10.9	11.8	12.1	12.4	8.3	7.2	9.2	9.8
5	10.0	3.9	6.3	6.2	5.7	6.7	7.2	8.6	7.1	9.5	8.6	7.2	8.9	8.2	6.4	8.7	11.1	8.6	9.2	9.7
6	6.0	6.1	7.1	5.9	1.9	0.0	0.2	2.3	4.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.3	2.5	3.9	0.0
7	0.2	0.9	4.5	2.2	0.0	1.6	3.8	0.0	0.0	5.4	1.1	0.5	2.6	0.0	0.0	2.5	0.0	0.0	0.0	0.0
8	12.3	3.0	5.2	1.4	0.0	0.9	4.2	4.9	0.0	7.1	5.2	5.0	4.8	3.7	2.9	0.0	0.1	0.0	0.0	0.9
9	0.0	7.4	7.3	3.9	3.7	2.2	3.7	4.6	4.0	3.4	2.5	2.1	0.2	4.1	1.3	2.7	0.2	0.5	2.8	1.2
10	13.2	12.0	12.1	10.5	8.7	7.3	12.0	14.0	4.4	10.3	11.8	10.9	6.2	10.1	4.4	9.4	5.4	4.1	8.5	0.9
11	12.3	10.5	12.5	11.2	6.5	10.2	12.6	14.1	9.3	13.7	12.0	12.0	10.5	14.0	10.8	10.5	5.9	3.6	11.0	6.2
12	8.6	10.7	11.9	11.5	11.3	11.6	11.4	12.9	11.5	13.5	12.2	9.5	11.7	12.7	11.6	12.2	8.4	6.7	10.5	7.9
13	7.7	7.8	5.9	5.0	4.4	7.0	8.0	9.0	5.0	10.6	8.7	3.8	7.4	7.6	4.1	6.1	8.6	7.4	8.7	3.1
14	11.5	9.0	9.1	9.2	8.4	9.4	9.4	10.8	10.5	12.0	9.9	8.4	8.4	10.9	9.3	11.1	10.4	9.9	10.8	10.0
15	11.4	11.6	12.0	10.8	10.3	8.9	9.5	11.8	7.3	11.9	9.5	9.0	11.4	10.6	7.3	9.1	10.7	9.4	7.1	4.3
16	7.6	10.7	10.9	10.6	10.9	11.6	11.2	9.6	10.5	12.6	10.8	9.5	13.1	13.1	11.4	12.2	9.1	9.2	5.8	10.9
17	3.7	6.9	7.4	3.0	2.1	3.6	6.8	5.9	4.5	3.4	3.3	3.7	6.0	7.4	6.2	5.5	4.9	6.8	3.0	2.8
18	11.0	10.5	11.6	11.3	10.8	11.4	12.7	13.5	8.7	13.2	13.3	12.1	13.2	13.8	12.0	12.5	12.3	13.1	12.7	12.9
19	3.2	6.9	7.5	6.0	6.8	5.5	6.0	7.4	6.3	7.0	6.7	5.9	5.5	7.3	5.4	5.1	2.9	5.2	1.5	3.8
20	7.9	6.0	7.1	6.9	1.9	4.0	5.8	7.7	1.0	6.4	7.0	6.4	5.6	6.2	3.1	3.3	7.9	7.2	3.9	5.7
21	8.2	8.6	6.7	7.0	2.1	4.6	8.4	8.1	0.0	11.6	10.3	6.1	10.2	10.1	9.1	11.4	6.9	8.2	5.1	6.5
22	3.2	2.5	2.2	0.5	0.0	0.0	0.7	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	5.2	4.8	0.3	0.9	0.0
23	7.7	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.0	0.1	0.2
24	11.0	5.2	1.2	0.3	0.0	0.0	4.0	3.5	0.0	5.3	0.5	0.3	0.2	1.0	0.4	0.0	0.0	0.0	0.4	0.0
25	13.1	9.1	11.8	11.0	5.8	12.0	12.1	13.2	6.2	9.8	11.3	8.3	13.0	11.2	11.4	12.4	11.5	11.8	12.7	7.1
26	10.6	10.9	12.0	11.8	6.6	13.9	13.6	14.6	6.7	14.2	13.0	12.5	12.7	14.4	12.9	12.5	12.2	13.2	12.4	8.5
27	13.3	12.5	12.3	12.1	8.8	14.1	14.0	14.7	11.8	10.6	11.9	12.4	13.1	14.4	13.2	13.0	12.1	13.2	12.5	12.7
28	12.3	12.0	12.5	11.8	9.8	14.2	14.0	14.8	11.3	10.4	13.8	12.0	13.3	14.4	13.1	12.1	12.1	13.3	12.8	11.6
29	9.8	10.8	11.2	10.2	7.7	14.0	13.4	14.7	11.7	15.1	14.4	13.7	13.4	14.5	13.6	13.0	12.3	13.4	12.1	11.2
30	9.6	9.6	7.9	7.8	6.0	5.4	7.2	9.4	7.5	11.3	10.6	9.9	10.6	12.5	10.6	10.1	12.4	12.4	11.5	10.2
Mittel	9.17	8.05	8.48	7.54	5.88	7.33	8.46	9.23	6.29	9.23	8.56	7.51	8.24	9.13	7.64	7.91	7.70	7.49	7.55	6.47

Tägliche Dauer des Sonnenscheins in Stunden. 1908.

Juli.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	8.7	6.7	7.4	7.9	3.4	5.8	7.4	8.0	6.6	9.3	9.4	8.6	5.4	11.3	10.2	11.6	6.3	3.5	7.1	7.2
2	11.2	3.9	10.5	10.1	3.5	11.5	12.5	13.4	10.6	14.6	14.1	12.6	13.5	14.2	13.1	12.9	11.0	12.4	11.7	8.5
3	12.7	10.6	10.4	9.5	5.4	13.0	12.0	14.6	9.5	14.2	14.0	12.8	10.8	13.8	12.6	12.0	11.8	12.0	10.4	8.6
4	10.2	6.4	7.4	6.3	3.1	13.7	10.8	12.0	10.7	11.6	11.3	8.9	10.1	10.9	8.3	8.6	7.8	6.1	8.4	0.5
5	11.7	3.3	2.9	2.0	0.1	3.0	3.4	4.0	0.1	11.0	9.3	6.9	6.3	7.9	3.6	4.3	2.5	1.4	5.5	0.7
6	8.3	4.4	6.0	3.0	2.6	2.8	2.2	4.9	4.0	7.0	3.2	2.0	2.3	8.0	3.0	4.4	4.5	3.8	2.7	2.4
7	8.9	6.1	7.6	6.2	1.1	10.0	9.9	10.2	7.3	10.3	9.7	8.6	5.9	10.3	9.4	7.5	2.1	1.5	0.7	2.3
8	13.2	11.3	11.3	11.5	10.1	10.1	11.9	12.6	10.7	13.7	12.8	10.7	12.2	11.4	11.4	8.9	11.7	11.8	11.2	4.1
9	10.8	5.5	5.2	3.0	0.0	5.8	5.2	6.8	1.3	6.3	6.2	5.7	5.9	6.0	5.1	0.0	2.6	1.6	4.4	0.0
10	12.9	13.2	12.0	12.3	12.9	13.9	13.3	14.4	11.9	13.9	13.6	12.9	12.3	13.1	9.7	11.8	9.0	9.6	9.9	8.3
11	11.4	13.3	12.6	12.3	12.2	11.2	12.9	13.3	11.4	15.0	13.3	12.2	13.7	14.2	13.4	13.2	11.1	12.1	12.5	13.1
12	8.3	13.0	10.9	10.7	11.0	13.0	12.9	12.2	11.5	13.6	11.3	10.9	11.0	12.2	11.5	13.1	11.9	13.0	11.0	13.0
13	2.4	8.1	7.0	2.0	0.0	5.7	5.8	3.1	0.0	4.7	1.9	1.7	0.0	0.0	7.4	0.0	2.8	1.9	0.9	0.9
14	8.7	8.8	10.8	10.1	1.9	5.2	7.6	11.8	6.9	9.1	7.5	6.3	7.9	7.8	2.6	6.1	2.6	2.1	4.3	1.5
15	6.2	9.5	6.9	3.1	0.0	6.0	8.5	8.7	0.0	8.1	6.5	5.9	7.5	3.2	2.1	0.3	2.0	0.1	4.6	0.0
16	11.3	8.5	5.8	5.0	3.0	3.1	5.6	7.4	8.1	4.0	4.6	2.0	1.4	4.5	1.8	2.8	3.2	1.2	7.7	0.2
17	2.2	1.1	2.0	2.5	2.7	1.3	2.1	4.0	0.0	3.2	2.1	0.7	2.2	3.7	0.0	0.0	3.3	1.3	2.0	2.0
18	0.2	5.3	4.4	6.3	0.0	2.1	2.6	0.7	0.0	1.3	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.3	0.8	0.1	4.2	0.0
20	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	11.2	4.1	4.5	2.8	0.7	0.0	1.4	0.0	0.0	1.7	2.4	1.4	0.3	1.3	2.1	0.0	0.0	0.0	1.3	0.0
22	12.7	6.5	6.4	4.3	3.5	8.7	8.4	3.9	0.0	5.2	2.4	1.5	4.8	2.7	4.8	0.0	12.0	12.5	10.1	11.9
23	12.6	11.2	12.3	12.2	9.0	12.6	11.5	12.4	10.4	11.5	13.3	11.8	12.0	11.7	11.2	6.6	12.1	13.5	12.4	13.1
24	10.9	12.8	12.4	11.5	4.6	12.9	13.0	13.6	4.6	13.4	13.7	12.8	13.3	13.8	12.5	12.2	11.8	13.0	12.2	10.7
25	12.6	12.3	12.3	11.4	8.2	13.5	12.6	13.9	11.8	13.9	13.2	12.6	11.2	12.9	11.6	11.5	11.2	12.2	10.9	6.7
26	11.4	10.5	8.0	8.0	5.9	7.3	6.0	5.8	1.3	8.0	4.9	5.8	5.7	7.9	6.6	3.4	1.8	4.8	6.5	1.9
27	12.3	12.1	12.4	11.2	11.1	11.3	11.9	13.5	9.1	11.2	9.9	9.7	9.2	12.9	8.3	9.3	3.0	2.9	4.1	2.7
28	9.7	9.6	10.4	10.6	10.4	5.3	9.8	11.0	11.2	10.5	11.3	10.5	12.3	12.2	11.8	12.3	12.0	10.1	8.6	9.7
29	0.2	6.1	4.6	2.3	1.1	0.6	2.0	5.1	0.0	0.7	0.0	0.0	1.6	0.8	1.5	0.0	1.9	1.6	1.1	0.0
30	11.6	10.4	9.9	8.2	3.8	9.9	8.3	11.4	11.4	8.4	8.9	8.6	8.4	10.7	9.0	10.2	9.6	7.2	6.5	9.9
31	12.4	9.2	10.6	9.8	7.7	10.0	10.4	12.1	10.6	9.4	8.7	9.0	7.8	11.3	8.0	8.8	11.2	11.1	10.8	6.0
Mittel	9.00	7.86	7.90	6.99	4.48	7.40	7.80	8.55	5.84	8.54	7.74	6.88	6.94	8.09	6.86	6.29	6.25	5.95	6.57	4.71

August.

1	12.3	12.0	11.2	8.0	0.8	5.4	9.5	8.7	0.5	8.1	6.9	6.3	8.0	5.5	5.9	0.0	6.7	1.6	8.0	0.0
2	10.6	11.9	12.7	9.8	6.7	10.8	12.7	12.7	4.3	12.5	10.6	10.9	11.8	11.6	12.5	7.5	11.1	12.4	9.5	8.7
3	9.9	12.4	12.8	12.0	12.3	13.7	13.2	14.0	11.7	14.0	13.6	12.3	13.3	13.6	12.7	12.6	11.3	12.5	10.2	10.5
4	12.5	12.8	12.6	10.8	11.7	13.5	13.3	13.8	11.6	13.7	13.5	12.5	13.4	13.5	12.8	12.6	11.7	13.1	12.1	9.1
5	5.1	8.4	7.6	8.8	8.4	5.9	7.0	10.9	10.7	8.9	9.2	7.0	9.3	11.6	9.1	8.0	7.0	5.5	6.4	6.5
6	0.0	2.3	1.0	1.6	0.0	0.8	0.0	0.1	0.0	0.8	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.2	0.0	0.0
7	6.6	6.5	6.0	3.8	1.4	1.5	3.1	5.4	2.2	5.9	8.0	6.6	2.0	5.5	5.0	5.0	3.6	3.0	3.8	3.0
8	8.7	5.6	4.0	2.3	0.7	0.0	4.2	3.3	0.0	7.4	4.8	4.6	8.0	4.7	7.3	0.6	2.8	2.3	1.4	0.5
9	12.3	11.6	12.0	9.2	4.6	5.4	9.0	12.1	6.2	6.4	5.0	5.3	1.8	6.0	5.2	1.1	3.7	1.2	11.2	0.1
10	12.4	11.6	11.5	11.4	11.5	11.3	12.1	12.4	11.3	13.2	12.9	12.0	12.8	12.9	11.9	10.0	11.3	12.5	11.8	11.2
11	12.4	11.1	10.1	9.9	10.0	7.4	10.9	11.0	10.9	12.0	11.1	8.4	12.1	9.2	8.7	7.7	11.2	11.1	11.6	4.5
12	11.2	11.9	11.4	10.2	3.9	10.5	12.7	10.4	5.1	9.6	9.3	6.3	6.4	8.6	6.2	4.5	8.9	3.2	8.8	0.7
13	7.4	5.8	3.3	0.9	2.9	5.7	3.7	3.6	2.9	0.0	0.4	0.5	0.0	0.6	0.0	1.3	6.3	5.8	8.2	0.5
14	11.3	12.0	11.8	10.7	11.0	12.1	11.7	12.3	11.7	12.0	10.8	9.8	11.6	9.0	8.8	0.0	7.4	7.6	7.5	0.0
15	0.8	4.8	3.3	2.2	2.0	4.7	3.9	4.5	0.0	6.8	5.6	4.8	3.1	7.0	6.8	3.2	0.4	0.5	0.1	2.1
16	7.7	4.6	8.7	9.0	3.0	9.8	8.0	12.6	4.2	7.1	8.2	7.8	5.8	7.4	4.3	3.9	0.0	0.0	0.3	0.5
17	12.1	11.0	10.3	9.8	4.8	10.0	12.0	12.2	9.7	11.3	12.5	11.7	7.9	10.5	11.6	11.0	7.6	7.3	9.3	5.2
18	6.9	4.4	2.8	2.4	2.9	4.6	8.3	11.1	7.0	12.5	12.4	11.8	11.7	12.3	11.7	11.9	9.1	8.2	7.7	8.7
19	8.9	10.4	10.8	10.0	9.2	9.5	10.2	11.0	8.1	12.5	12.6	11.7	12.2	12.3	12.0	12.1	11.1	6.3	10.5	8.4
20	10.8	11.8	11.5	10.4	10.6	11.4	11.3	11.4	10.4	11.7	11.5	11.3	10.3	10.2	9.5	7.8	5.7	7.0	7.5	3.9
21	9.8	8.3	8.4	7.0	5.5	6.4	7.3	8.4	3.0	9.2	9.0	7.5	11.0	9.9	9.0	10.0	8.9	8.5	9.9	6.9
22	1.4	2.8	1.0	0.6	0.4	1.7	2.2	1.3	1.1	2.4	1.1	1.8	0.9	0.6	2.8	0.0	0.8	0.8	0.9	0.0
23	9.3	5.6	4.0	3.3	1.4	2.3	2.0	3.7	1.8	3.3	3.3	2.7	3.1	3.4	0.0	2.5	5.9	0.0	8.0	0.0
24	12.2	12.1	12.0	9.6	11.1	7.8	10.3	13.0	0.0	9.3	9.0	9.3	8.8	9.0	7.5	9.5	6.9	8.2	8.8	5.4
25	3.8	4.9	3.0	3.1	2.8	8.1	8.1	3.9	3.2	10.2	8.6	8.7	8.6	6.7	6.8	4.6	6.7	6.0	3.1	4.9
26	6.9	10.1	9.5	3.7	0.2	4.4	8.4	10.2	8.2	7.8	5.9	3.7	7.7	10.1	5.5	4.3	3.4	0.0	4.3	0.0
27	11.0	11.4	11.0	8.3	9.6	9.7	10.0	10.5	9.5	11.2	9.8	9.3	9.2	9.4	8.5	9.1	10.2	10.1	10.2	9.2
28	5.0	5.6	6.5	5.6	6.7	4.9	5.8	9.3	7.5	4.3	3.6	2.5	6.1	7.9	4.9	8.6	7.4	7.1	8.5	2.6
29	4.7	6.7	4.9	5.2	0.0	5.7	5.7	4.5	5.1	0.8	4.3	2.8	4.9	5.2	4.2	0.0	9.0	8.3	8.3	2.8
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	12.0	10.8	9.0	8.9	6.0	6.2	6.7	9.9	9.1	6.1	6.0	5.0	7.7	6.2	4.5	9.9	7.2	7.5	9.7	1.9
Mittel	8.26	8.43	7.89	6.73	5.23	6.81	7.85	8.65	5.71	8.10	7.73	6.93	7.40	7.75	6.97	5.78	6.56	5.74	7.02	3.80

1908. **Tägliche Dauer des Sonnenscheins in Stunden.**

September.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St.Moritz	Säntis
1	1.8	2.4	1.1	1.1	0.0	1.4	0.7	2.4	2.1	3.4	0.8	1.8	1.1	2.2	1.9	9.2	5.4	3.3	6.9	0.2
2	10.9	5.3	1.3	1.4	0.3	0.6	0.9	2.2	0.6	1.9	3.6	1.8	1.2	2.3	0.3	0.0	4.2	1.8	6.2	0.0
3	11.8	10.4	10.9	8.9	7.2	8.6	9.6	11.7	9.5	9.3	9.4	7.6	8.0	11.0	9.4	2.1	7.9	6.9	10.0	1.7
4	11.4	4.0	1.0	1.6	1.3	0.0	0.6	1.2	1.9	0.0	0.1	0.0	0.0	0.1	0.0	0.0	8.2	8.1	9.5	0.0
5	10.1	7.7	6.7	5.9	0.2	0.0	2.3	1.6	0.0	1.1	1.9	0.5	0.0	0.0	2.7	0.0	2.5	0.5	3.0	0.0
6	11.6	10.7	11.1	9.6	10.6	11.0	11.4	11.0	8.7	10.3	11.1	10.3	10.8	8.9	10.8	11.4	9.1	*8.2	8.8	10.5
7	10.1	10.6	11.1	9.1	10.7	10.8	11.0	11.2	10.5	12.1	10.9	10.7	11.2	11.6	10.6	10.9	10.4	9.4	10.6	11.2
8	11.5	9.1	10.0	8.8	10.2	9.3	8.3	11.1	9.6	10.2	9.6	9.4	10.5	10.1	10.9	10.9	10.4	10.3	10.5	10.8
9	10.9	8.2	9.4	9.3	7.8	5.1	6.7	9.6	9.5	5.5	4.7	3.9	8.7	9.5	9.1	9.4	10.3	9.6	9.8	9.2
10	3.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.4	6.9	6.7	5.0	3.1
11	0.5	3.3	2.6	0.0	0.0	3.6	3.1	1.5	10.0	3.6	2.6	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	6.6	4.6	5.6	3.6	0.0	2.8	2.8	5.1	0.0	6.0	4.2	4.4	4.1	6.7	3.3	0.0	2.0	0.0	1.2	0.3
13	11.4	10.3	8.3	7.1	0.0	4.9	4.4	7.2	6.0	7.9	7.2	6.3	4.5	6.5	5.1	4.6	2.2	0.0	8.5	0.0
14	11.3	10.0	11.1	9.0	10.7	10.7	10.1	11.2	10.5	10.3	9.9	10.0	9.9	10.4	10.7	10.7	8.8	9.6	10.2	10.5
15	11.0	7.3	8.3	6.0	7.1	9.3	7.4	9.6	7.5	10.9	8.8	9.0	8.6	7.5	9.9	8.6	9.5	9.5	10.0	9.5
16	9.9	6.9	4.6	4.7	0.0	3.1	4.3	6.1	3.7	6.8	5.4	5.0	4.7	1.9	3.9	1.1	3.7	4.5	4.4	0.0
17	9.5	9.6	10.2	8.9	9.9	10.0	9.3	9.8	7.8	10.2	8.0	8.1	4.0	4.5	1.9	1.8	0.3	0.2	3.7	0.4
18	9.9	10.1	10.6	9.0	10.4	10.8	10.2	10.7	9.5	11.1	9.8	10.5	10.5	10.2	10.3	10.2	9.6	9.5	9.8	10.3
19	2.0	9.5	8.4	8.8	9.9	9.4	4.4	9.0	9.1	10.9	9.3	9.6	4.0	5.4	3.9	9.8	9.2	9.3	9.7	10.2
20	7.7	8.9	4.3	5.6	8.5	6.3	3.2	7.3	9.1	8.3	6.7	7.3	4.5	2.7	0.0	3.7	9.6	9.6	9.8	10.7
21	0.2	0.0	0.0	0.0	1.5	0.5	0.0	0.1	1.6	6.3	4.0	2.7	7.4	0.2	2.1	3.6	6.2	*6.0	5.2	5.2
22	0.8	1.9	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.4	0.0	5.8	0.0	9.6	8.6	7.0	4.4
23	2.3	2.1	3.2	2.2	2.7	2.2	2.2	1.1	0.0	3.2	2.7	1.6	0.0	1.7	0.0	0.0	3.7	2.2	4.7	0.0
24	0.0	3.9	0.9	1.6	0.0	1.3	0.0	0.0	1.6	1.8	0.1	0.0	0.5	0.4	0.0	0.0	0.6	1.0	0.8	4.2
25	0.0	0.7	1.0	1.5	0.8	1.7	0.0	2.5	0.0	4.3	2.6	1.5	3.3	4.4	3.6	0.6	7.9	7.6	2.8	7.6
26	1.2	4.3	5.1	3.1	0.6	1.1	3.9	3.1	0.0	2.5	0.8	0.6	0.3	0.6	0.1	1.7	3.1	0.5	2.8	0.6
27	3.3	1.4	0.4	1.3	1.1	0.0	0.0	0.0	1.1	0.1	0.5	0.0	0.0	0.0	0.0	0.0	3.0	1.7	1.5	0.0
28	9.5	7.6	5.7	4.2	1.5	1.0	1.7	3.3	0.9	1.0	0.1	0.2	0.5	0.2	0.0	0.0	1.9	0.6	3.0	0.0
29	7.2	2.0	0.4	3.1	10.1	9.7	0.8	0.4	4.7	9.3	6.2	6.6	6.9	3.9	5.1	1.4	9.4	9.0	9.7	10.4
30	7.5	3.0	2.1	2.8	10.1	10.7	2.2	3.8	8.9	10.7	8.9	8.9	9.8	5.4	8.5	9.8	9.4	9.7	9.5	10.1
Mittel	6.84	5.86	5.20	4.63	4.44	4.86	4.05	5.13	4.48	5.97	5.00	4.69	4.62	4.28	4.34	4.06	6.17	5.48	6.49	4.70

Oktober.

1	2.5	4.6	3.4	5.6	10.1	9.6	8.9	4.2	4.5	9.9	8.8	9.3	10.2	9.9	9.9	9.7	9.4	9.5	9.7	10.0
2	7.5	3.7	6.9	7.8	7.9	8.9	0.8	8.5	8.4	10.4	8.5	9.1	9.5	5.7	9.9	9.3	9.2	9.0	7.8	9.8
3	10.3	7.1	6.5	8.6	10.0	9.4	6.3	4.9	7.9	7.6	7.4	7.6	7.7	4.3	5.6	6.4	9.1	9.4	9.0	10.1
4	10.4	5.6	9.7	8.8	10.1	9.7	4.5	9.7	9.4	9.1	8.6	7.6	4.2	7.0	9.9	9.7	9.0	9.4	8.1	9.9
5	10.3	6.7	9.7	8.9	9.9	9.6	4.7	9.9	9.2	8.3	8.5	8.9	7.8	9.4	9.9	9.7	8.8	9.3	9.3	9.5
6	10.2	5.2	7.3	8.2	10.1	9.1	4.3	6.4	8.7	6.1	8.2	8.3	8.8	6.0	4.7	7.7	8.3	8.9	9.2	7.1
7	7.8	7.5	7.2	8.6	9.7	9.7	5.6	6.9	9.1	10.1	8.5	8.8	6.3	7.8	6.7	9.8	8.3	8.9	9.2	9.7
8	9.6	6.8	9.8	8.8	9.8	8.8	3.0	8.6	9.0	8.5	8.5	8.5	7.6	8.6	9.2	9.4	8.3	8.8	9.1	9.8
9	7.7	6.1	9.5	8.8	9.8	8.8	3.1	9.4	9.0	9.0	8.4	7.2	5.8	6.8	9.0	9.4	8.2	8.7	9.1	9.5
10	8.6	8.3	9.0	7.9	9.1	7.2	5.9	9.3	8.7	9.9	8.3	8.6	6.1	7.0	8.2	9.3	8.1	8.7	8.4	10.5
11	9.4	5.1	4.3	3.1	0.3	1.0	3.3	5.7	3.4	1.1	0.0	0.0	7.4	9.0	8.8	7.0	7.9	8.0	8.7	5.6
12	2.2	5.7	4.9	5.8	6.7	5.3	4.2	4.0	4.5	4.7	5.3	4.2	4.6	6.4	4.1	5.6	6.3	6.1	7.5	5.7
13	0.0	1.8	0.9	0.0	0.5	1.1	0.2	1.4	0.0	4.4	3.9	3.9	5.8	6.9	8.1	8.3	4.7	2.8	5.1	8.0
14	1.1	8.8	8.1	8.7	9.9	7.3	7.8	9.9	8.6	6.5	7.2	7.0	8.3	9.4	8.7	9.4	3.5	3.7	2.7	8.8
15	9.8	8.1	9.5	8.6	8.0	8.5	5.0	9.2	8.8	8.9	7.9	8.3	8.9	7.8	8.2	7.8	5.9	4.4	3.1	7.1
16	9.8	8.6	9.6	8.8	9.9	8.4	4.1	9.3	8.8	6.9	8.0	5.8	2.5	4.3	3.1	4.8	6.6	4.3	7.6	8.0
17	9.6	7.9	8.6	8.3	8.8	5.6	1.8	8.4	8.6	7.3	7.8	6.3	4.9	7.0	8.2	9.1	7.6	7.1	8.4	3.8
18	8.0	5.1	0.3	0.8	0.7	0.5	0.0	0.0	0.4	3.8	3.8	2.6	1.4	3.1	1.8	0.5	4.2	2.1	5.9	7.6
19	6.0	0.0	2.0	3.8	9.7	7.2	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	7.3	6.7	7.6	8.5
20	0.0	0.0	0.0	0.0	9.7	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	7.0	7.1	6.9	9.6
21	0.0	0.0	0.0	0.0	9.5	8.5	0.0	0.0	0.0	2.8	0.4	0.0	0.0	0.0	0.3	0.0	7.3	8.0	8.3	8.1
22	3.0	0.0	0.0	0.0	9.2	8.9	0.3	1.2	0.0	9.2	8.4	8.2	9.4	4.3	8.0	1.6	7.2	8.1	7.9	9.1
23	6.8	0.0	0.0	0.0	8.9	3.5	0.0	0.0	0.0	3.4	3.8	1.8	4.6	0.0	1.0	0.0	7.2	7.9	7.9	9.2
24	0.0	0.0	0.0	0.0	3.8	1.6	0.0	0.0	0.0	0.4	0.3	0.2	0.4	1.8	0.1	0.0	0.7	1.1	0.0	0.5
25	0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	2.2	0.0	6.5
26	0.0	0.9	1.6	0.8	3.5	0.7	1.1	4.2	0.9	0.6	1.1	0.4	0.0	1.9	1.1	1.3	6.2	5.4	4.3	3.6
27	0.0	6.3	5.2	3.1	9.1	6.2	2.6	7.5	8.6	7.7	6.5	6.8	5.8	5.3	5.8	7.7	6.7	7.2	7.7	7.9
28	9.1	3.9	6.3	7.1	9.1	8.7	0.6	8.0	8.2	9.2	7.6	8.2	7.6	6.6	8.4	8.8	6.9	8.0	8.4	8.9
29	9.0	0.0	4.8	8.3	9.2	8.4	0.0	7.6	8.5	7.1	7.5	8.0	5.0	4.0	8.1	8.8	6.9	7.9	8.4	9.0
30	8.9	0.0	2.6	5.4	9.3	8.7	0.0	4.1	8.6	8.8	5.3	6.8	0.0	0.0	0.0	9.2	6.9	7.9	8.4	9.2
31	8.9	0.5	1.6	3.5	9.2	8.4	0.0	4.3	8.4	7.7	6.9	7.5	0.0	2.1	4.5	9.0	6.9	7.8	8.4	8.8
Mittel	6.02	4.01	4.82	5.10	7.86	6.72	2.52	5.25	5.59	6.11	5.66	5.48	4.86	4.92	5.54	6.14	6.85	6.92	7.16	8.05

Tägliche Dauer des Sonnenscheins in Stunden. 1908.

November.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haldenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	8.7	0.5	0.6	0.6	9.3	8.6	0.0	0.0	8.4	1.0	0.0	3.4	2.0	0.0	0.0	0.0	6.8	7.8	8.2	9.1
2	0.0	0.0	0.0	2.8	8.7	8.3	0.0	0.0	4.1	3.8	0.0	1.8	0.0	0.0	0.0	0.0	6.7	6.9	6.5	7.1
3	0.5	0.0	0.0	4.4	0.9	4.3	0.0	0.0	3.8	0.3	0.0	0.0	0.0	0.0	0.0	2.0	2.1	1.0	3.1	0.7
4	0.1	0.0	0.9	1.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.7	0.6	0.8	1.8	0.0
5	8.2	0.0	3.8	3.8	8.9	5.4	0.0	0.1	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	7.6	7.7	9.0
6	8.3	0.0	3.8	4.5	9.0	7.2	0.0	0.4	5.9	2.9	3.6	3.1	3.0	0.0	0.0	0.0	2.8	1.0	5.8	6.0
7	0.0	0.0	0.0	0.0	8.0	5.1	0.0	0.0	0.0	5.2	0.0	1.5	0.0	0.0	0.0	0.0	4.1	3.4	2.7	9.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	7.7	5.9	1.9	0.0	1.7	4.8	3.4	3.5	7.7	0.0	6.2	0.0	5.5	3.4	2.7	6.4
11	6.4	0.0	0.0	0.0	8.9	2.9	0.0	0.0	1.9	0.0	0.0	0.0	0.6	1.5	0.0	0.0	6.3	7.2	6.9	8.9
12	5.3	5.0	5.8	7.2	8.3	0.2	1.6	6.3	7.6	4.4	3.2	3.2	1.9	6.3	2.6	7.5	6.4	7.2	7.7	8.6
13	7.7	3.6	4.7	4.5	5.6	0.6	0.0	5.9	5.3	2.6	1.1	0.5	1.3	0.2	1.2	2.6	5.2	5.4	6.8	1.8
14	6.7	0.3	4.2	4.7	5.4	3.9	0.0	4.7	5.1	5.4	4.1	2.5	2.4	5.5	3.6	5.2	6.2	6.4	6.6	6.4
15	0.0	0.0	2.1	3.7	3.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
16	0.0	0.0	0.0	2.3	7.2	7.8	0.0	0.0	7.0	5.1	2.4	5.1	1.5	0.0	2.1	5.6	2.9	2.3	0.0	6.5
17	1.7	4.4	7.0	4.1	5.0	0.8	0.5	2.8	1.1	4.2	1.4	2.0	0.8	0.0	0.0	1.2	0.0	0.1	0.0	1.2
18	7.4	1.6	5.3	4.5	6.3	0.1	0.0	1.7	2.9	0.0	0.0	0.0	2.4	0.2	1.2	0.0	5.2	4.4	5.8	1.2
19	2.9	1.9	1.3	0.4	3.9	0.0	0.0	0.4	2.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	3.6	3.1	3.7	0.4
20	7.4	2.7	0.3	0.6	0.0	0.0	1.2	0.5	0.0	1.8	1.7	0.9	1.3	0.0	0.0	0.0	2.2	0.0	3.9	0.1
21	4.4	0.0	0.0	0.0	0.0	1.0	0.0	1.3	0.0	3.4	1.1	2.5	2.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0
22	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.9	1.7	1.0	0.1
23	5.1	0.0	1.0	0.4	0.0	0.0	0.4	0.3	0.0	3.6	0.2	0.3	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.0
24	7.4	6.0	7.8	0.9	5.0	5.2	6.1	6.6	4.4	4.0	0.2	2.1	2.2	2.3	0.2	1.0	0.0	0.0	2.6	0.0
25	7.4	6.7	7.7	6.9	8.0	5.8	5.5	7.7	7.3	7.6	5.9	6.4	4.3	5.5	4.9	5.7	2.6	2.4	6.0	4.9
26	7.0	4.8	5.9	5.5	4.9	0.0	5.0	2.5	4.6	0.2	0.0	0.0	0.2	0.0	0.0	0.0	3.8	3.3	4.1	0.0
27	7.2	2.5	6.9	6.8	8.3	6.5	0.0	6.6	6.9	4.9	5.8	6.1	0.0	1.9	7.0	7.6	5.7	6.1	5.9	7.5
28	7.1	0.0	0.0	4.2	8.3	7.1	0.0	1.3	7.2	7.9	5.8	6.0	0.0	0.0	0.0	8.2	5.7	6.6	5.9	8.5
29	7.2	0.0	0.0	2.8	8.4	6.5	0.0	0.0	7.3	7.8	5.3	6.7	0.0	0.0	0.0	8.1	5.7	6.5	5.8	8.7
30	7.2	0.0	0.0	3.2	8.4	6.9	0.0	0.0	7.2	7.5	5.2	6.7	0.0	0.0	0.0	7.5	5.6	6.0	5.9	6.6
Mittel	4.41	1.33	2.30	2.88	5.51	3.37	0.74	1.04	3.45	2.95	1.08	2.14	1.14	0.82	1.22	2.12	3.45	3.39	3.90	3.06

Dezember.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haldenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	7.2	0.0	0.4	2.6	8.1	6.1	0.0	0.0	7.2	7.2	5.3	6.1	0.0	0.0	0.0	8.1	5.7	6.5	0.2	8.7
2	7.1	0.0	1.1	5.9	8.1	2.9	0.0	5.0	7.2	2.9	2.6	0.5	2.7	0.2	1.4	6.4	5.7	6.4	5.0	8.6
3	7.0	0.0	6.0	6.5	7.4	0.0	0.0	3.6	7.1	3.1	3.2	2.1	4.3	2.5	2.0	5.0	5.6	6.5	5.9	8.4
4	7.0	0.0	7.1	6.6	8.1	6.4	0.0	4.9	7.1	0.0	5.6	2.2	0.0	0.0	5.3	7.8	5.6	6.5	5.8	8.4
5	0.1	0.0	0.5	4.4	4.8	0.4	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	4.3	3.1	5.9	0.6
6	0.0	0.0	0.0	3.3	6.1	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	4.4	5.5	6.4	4.0	7.9
7	5.1	0.0	2.4	6.2	7.2	0.9	0.0	3.7	6.5	0.5	0.9	0.4	2.4	4.6	0.0	7.2	5.5	5.6	5.1	6.7
8	3.6	5.0	5.7	6.6	6.9	0.0	0.0	5.0	4.3	0.0	1.7	0.0	0.1	4.5	3.5	4.8	5.5	6.3	5.7	5.8
9	5.6	3.1	2.7	5.2	5.5	3.5	0.0	3.9	6.1	7.3	5.1	6.4	4.5	5.4	0.9	7.3	5.5	6.2	5.6	7.7
10	1.1	0.0	0.3	1.9	3.5	0.0	0.2	3.2	4.2	1.6	2.6	1.9	1.9	4.5	3.7	6.0	5.4	6.1	5.2	6.4
11	0.0	0.0	1.2	0.0	0.0	0.3	1.4	1.1	1.8	3.6	1.1	2.5	0.6	0.2	0.0	0.5	0.2	0.0	0.8	0.0
12	6.8	0.0	0.0	0.8	0.0	0.0	0.0	1.6	0.2	1.2	2.2	2.1	1.1	2.9	0.0	1.4	2.7	0.0	4.0	0.0
13	6.9	0.8	0.2	0.5	0.0	0.3	0.7	0.8	0.3	2.2	0.2	1.2	2.0	2.9	2.1	0.9	4.9	5.1	4.9	3.8
14	4.7	1.1	1.7	1.4	1.6	0.9	0.0	4.2	4.7	5.2	4.9	4.9	6.2	5.5	4.9	5.5	5.2	5.7	4.8	5.4
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.0	0.0	0.0	0.7
16	0.0	0.0	0.0	1.6	0.8	0.3	0.0	0.0	1.3	0.3	0.4	0.0	0.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.4	0.0	0.0	3.2	0.0	1.1	3.0	5.4	3.1	4.3	3.6	4.9	3.4	1.6	1.8	4.3	2.3	0.0	2.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	2.9	0.0
20	6.4	1.6	7.0	6.4	5.4	0.0	0.6	0.0	0.0	0.0	1.9	1.0	1.2	0.5	0.0	0.6	1.7	2.8	5.4	4.4
21	0.0	0.0	4.3	6.4	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	5.4	0.4	7.9
22	1.9	0.0	0.7	6.3	8.1	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	5.9	5.2	7.8
23	0.0	0.0	3.3	3.7	4.2	2.8	0.0	0.0	0.6	6.2	0.0	0.2	0.0	0.0	0.0	4.4	4.6	5.2	4.3	7.6
24	0.0	0.0	0.0	3.7	7.9	5.9	0.0	0.0	6.9	0.0	0.0	0.0	0.0	0.0	0.0	2.0	5.3	5.9	5.0	7.7
25	1.0	0.0	0.8	0.4	5.3	6.7	0.0	0.0	4.8	0.4	0.1	0.4	0.0	0.0	0.0	5.6	5.4	5.8	5.1	7.8
26	0.7	0.0	0.0	0.0	7.0	6.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	5.8	5.5	7.8
27	0.0	0.0	0.0	3.2	7.3	5.9	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	5.9	5.7	7.8
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	2.3	2.1	2.9
29	0.3	3.4	2.0	0.1	2.2	0.0	0.0	4.7	3.2	4.0	4.0	3.2	5.0	2.6	0.0	1.5	0.6	0.8	4.8	4.9
30	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0	3.4	7.5	6.2	7.8	3.5	0.0	2.9	6.6	5.8	5.8	3.5	4.3	1.5	0.0	1.0	0.0	0.0	3.2	2.6
Mittel	3.23	0.61	1.77	2.0	4.53	1.84	0.13	1.24	3.19	1.79	1.68	1.36	1.35	1.33	0.85	2.71	3.71	3.82	3.63	4.85

Täglicher Gang der Sonnenscheindauer.

1908.

Lugano.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	2.6	23.1	25.0	24.7	25.8	25.9	25.7	24.0	4.5	—	—	—	181.3
Februar	—	—	—	3.7	18.5	22.5	23.6	25.9	27.1	27.5	27.1	25.1	16.7	0.5	—	—	218.2
März	—	—	0.4	8.1	14.6	17.8	16.9	18.1	17.9	16.8	15.4	13.7	12.0	2.3	0.2	—	154.2
April	—	—	8.3	11.2	11.9	12.3	14.4	13.7	11.4	13.6	13.4	16.1	15.5	9.1	2.7	—	153.6
Mai	—	—	13.4	18.9	20.5	20.9	21.3	22.4	23.2	22.9	21.5	20.4	19.9	18.1	11.1	—	254.5
Juni	—	2.5	18.1	20.2	21.3	22.2	23.5	23.5	22.0	21.7	23.2	23.4	22.3	19.6	11.2	0.4	275.1
Juli	—	1.0	17.8	22.7	24.8	26.0	25.1	23.9	23.0	22.8	21.1	21.6	19.2	17.8	12.1	0.2	279.1
August	—	—	11.9	18.1	20.9	23.0	24.6	25.1	22.3	23.0	22.6	22.0	18.7	16.5	7.3	—	256.0
September	—	—	6.5	13.6	16.6	19.7	20.2	20.8	20.0	21.1	20.2	18.6	17.2	10.5	0.2	—	205.2
Oktober	—	—	—	9.1	17.0	19.1	21.0	20.0	20.0	19.4	20.8	21.2	17.0	1.9	—	—	186.5
November	—	—	—	—	4.4	15.8	17.1	17.9	18.5	17.7	17.7	17.4	5.8	—	—	—	132.3
Dezember	—	—	—	—	—	10.5	13.8	14.8	16.3	16.7	15.4	11.6	1.1	—	—	—	100.2
Jahres-Summe	—	3.5	76.4	125.6	173.1	232.9	246.5	250.8	247.5	249.1	244.1	235.1	169.9	96.3	44.8	0.6	2396.2

Genf.

Januar	—	—	—	—	—	2.0	2.0	3.9	3.7	3.0	1.5	—	—	—	—	—	16.1
Februar	—	—	—	—	1.2	7.2	9.9	9.7	11.8	13.4	13.2	10.3	2.7	—	—	—	79.4
März	—	—	—	1.2	5.4	9.2	11.9	15.3	14.5	13.8	12.5	12.0	5.4	0.1	—	—	101.3
April	—	—	4.0	8.5	13.0	14.7	15.6	14.8	15.7	15.8	14.2	14.0	14.2	7.9	1.0	—	153.4
Mai	—	1.5	10.9	15.8	17.9	20.3	20.4	20.1	20.8	18.9	19.3	18.5	15.2	12.2	3.7	—	215.5
Juni	—	2.2	17.2	22.3	22.1	21.9	25.2	24.7	23.6	19.7	17.9	15.9	15.1	10.9	2.7	—	241.4
Juli	—	2.9	13.9	17.2	19.3	20.6	22.5	22.1	21.6	22.7	21.7	19.3	16.6	15.9	7.5	—	243.8
August	—	0.5	14.8	19.8	20.5	23.8	25.5	24.6	23.9	23.4	22.9	19.7	20.5	18.1	3.2	—	261.2
September	—	—	1.1	10.8	14.4	15.1	17.6	17.8	18.7	18.6	20.6	19.3	16.5	5.3	—	—	175.8
Oktober	—	—	—	—	2.7	6.6	10.4	13.2	16.5	19.2	20.4	19.0	12.6	—	—	—	120.6
November	—	—	—	—	—	2.2	4.3	6.5	7.1	7.0	7.4	5.5	—	—	—	—	40.0
Dezember	—	—	—	—	—	0.7	2.4	3.5	5.4	3.6	2.4	0.8	—	—	—	—	18.8
Jahres-Summe	—	7.1	61.9	95.6	116.5	144.3	167.7	176.2	183.3	179.1	174.0	154.3	118.8	70.4	18.1	—	1667.3

Lausanne.

Januar	—	—	—	—	1.1	2.3	3.5	4.3	4.5	4.0	3.0	2.7	0.2	—	—	—	25.6
Februar	—	—	—	1.0	10.7	11.9	12.3	13.2	13.0	13.2	13.1	11.0	2.0	—	—	—	101.4
März	—	—	—	3.8	8.5	10.5	12.3	12.8	14.3	12.4	11.4	9.4	9.8	1.5	—	—	106.7
April	—	0.8	6.9	9.6	11.7	16.6	17.4	16.3	15.7	13.8	13.1	13.8	12.2	6.6	0.9	—	155.4
Mai	—	3.9	16.4	16.8	16.5	17.5	19.3	20.0	20.7	19.9	18.9	17.2	17.3	13.5	4.4	—	222.3
Juni	—	4.8	21.4	22.1	19.9	23.3	24.9	23.7	22.1	20.6	19.6	18.4	16.8	13.6	3.1	—	254.3
Juli	—	3.8	18.4	17.5	15.1	19.2	19.8	21.6	21.4	21.2	22.4	21.8	21.1	17.1	4.4	—	244.8
August	—	2.5	17.0	18.4	15.9	19.7	21.9	21.8	22.8	21.8	22.1	20.8	19.1	17.7	3.2	—	244.7
September	—	—	4.1	9.1	12.3	13.2	14.2	14.9	16.1	15.8	16.0	17.0	16.8	6.5	—	—	156.0
Oktober	—	—	7.3	11.2	12.4	15.0	16.7	17.7	19.0	19.6	18.5	11.9	—	—	—	—	149.3
November	—	—	—	—	4.7	7.9	8.3	9.6	11.3	9.6	9.8	7.2	0.6	—	—	—	69.0
Dezember	—	—	—	—	2.7	6.8	9.2	8.8	8.3	7.7	6.9	4.4	—	—	—	—	54.8
Jahres-Summe	—	15.8	91.5	109.5	131.5	163.9	179.8	184.7	189.2	179.6	174.8	155.6	115.9	76.5	16.0	—	1784.3

Clarens.

Januar	—	—	—	—	0.9	4.8	10.0	11.6	8.7	3.3	2.0	0.3	—	—	—	—	41.6
Februar	—	—	—	—	5.1	10.5	12.4	12.1	12.2	11.2	12.2	7.5	0.2	—	—	—	83.4
März	—	—	—	0.5	6.6	8.8	12.1	11.4	13.3	11.6	12.0	10.2	7.2	0.4	—	—	94.1
April	—	—	1.2	5.6	11.1	16.7	17.5	16.5	15.7	13.5	12.5	10.7	6.2	4.1	0.3	—	131.6
Mai	—	—	14.1	17.2	18.8	18.5	18.5	19.8	20.5	20.5	19.9	17.9	15.5	14.0	2.7	—	217.9
Juni	—	0.4	19.8	21.8	21.1	21.0	21.0	22.2	21.9	20.1	15.7	15.3	12.2	12.3	1.4	—	226.2
Juli	—	—	13.4	15.6	17.4	18.6	18.6	20.8	19.5	19.4	18.7	20.8	18.8	13.0	1.9	—	216.5
August	—	—	5.1	11.1	18.3	19.5	20.7	21.8	19.9	19.2	19.7	20.6	17.7	14.1	0.7	—	208.4
September	—	—	—	2.7	14.1	17.7	15.9	14.9	14.2	14.3	15.1	14.4	13.5	1.9	—	—	138.7
Oktober	—	—	—	0.4	18.4	20.8	21.0	19.4	16.8	16.9	18.3	17.6	8.5	—	—		158.1
November	—	—	—	—	4.8	16.8	17.4	15.3	13.5	6.4	7.5	4.5	—	—	—	—	86.2
Dezember	—	—	—	—	0.7	13.8	15.5	16.3	16.0	12.1	11.5	4.0	—	—	—	—	89.9
Jahres-Summe	—	0.4	53.6	74.9	137.3	187.5	200.6	202.1	192.2	168.5	165.1	143.8	99.8	59.8	7.0	—	1692.6

Täglicher Gang der Sonnenscheindauer.

Naye. 1908.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1P	1–2P	2–3P	3–4P	4–5P	5–6P	6–7P	7–8P	Monats-Summe
Januar	—	—	—	3.3	19.1	20.6	20.0	20.1	20.5	18.9	17.3	12.6	0.4	—	—	—	152.8
Februar	—	—	—	3.7	8.9	10.9	10.0	10.6	10.6	10.8	10.7	9.8	1.9	—	—	—	87.9
März	—	—	—	6.0	7.1	8.9	10.5	11.1	8.5	8.3	7.8	6.7	3.4	—	—	—	78.3
April	—	—	4.9	9.2	12.1	14.2	14.5	13.5	10.7	7.7	5.9	5.2	6.7	0.7	—	—	105.3
Mai	—	4.4	14.8	18.1	17.6	17.1	17.1	16.8	17.8	18.5	16.2	13.5	10.0	4.0	—	—	185.9
Juni	—	5.4	19.5	19.7	18.8	20.2	16.2	16.1	15.7	13.7	9.5	8.6	8.5	4.5	—	—	170.4
Juli	—	5.0	15.0	14.7	15.9	14.9	12.1	11.5	8.9	8.5	7.1	9.6	9.6	6.2	—	—	139.0
August	—	2.3	13.3	17.2	15.9	16.3	15.5	15.7	13.2	12.5	12.9	13.3	10.8	3.1	—	—	162.0
September	—	—	2.9	11.6	14.1	14.8	13.9	14.0	12.6	12.8	12.1	11.2	10.9	2.3	—	—	133.2
Oktober	—	—	0.4	20.2	26.1	26.2	27.5	26.4	25.3	25.0	24.7	23.4	18.0	0.4	—	—	243.6
November	—	—	—	5.1	18.2	20.6	21.2	22.2	20.8	17.8	17.9	16.9	4.5	—	—	—	165.2
Dezember	—	—	—	1.3	13.0	16.9	18.6	18.9	18.4	17.6	17.3	12.2	—	—	—	—	134.2
Jahres-Summe	—	17.1	70.8	130.1	186.8	201.6	197.1	196.9	183.0	172.1	159.4	143.0	84.7	21.2	—	—	1763.8

Chaux-de-Fonds.

Januar	—	—	—	—	1.1	8.9	14.4	16.0	15.9	14.7	14.2	5.6	—	—	—	—	90.8
Februar	—	—	—	0.8	5.2	6.4	8.0	9.7	9.4	8.5	8.3	7.7	0.9	—	—	—	64.9
März	—	—	—	1.2	4.3	9.8	8.3	10.2	10.2	8.8	9.1	6.6	4.6	0.3	—	—	73.4
April	—	0.3	4.3	10.1	13.7	13.0	12.2	13.0	14.3	12.5	12.3	11.5	7.5	3.3	—	—	128.0
Mai	0.2	5.8	15.7	16.4	18.0	17.3	15.3	16.8	17.5	17.2	16.5	13.1	15.3	13.2	6.0	—	204.3
Juni	0.6	11.8	16.2	17.6	17.8	17.8	17.6	18.2	17.5	18.2	16.3	16.4	13.9	11.4	8.3	0.3	219.9
Juli	1.4	8.7	12.2	16.0	18.0	18.4	18.2	19.0	19.8	18.2	18.5	18.0	16.2	15.8	10.9	—	229.3
August	—	2.9	13.2	16.8	18.1	18.4	18.0	19.5	17.7	18.6	18.9	16.5	17.2	12.6	2.7	—	211.1
September	—	—	3.1	11.4	13.8	15.4	15.1	12.8	13.3	14.0	13.4	15.4	13.4	4.8	—	—	145.9
Oktober	—	—	—	6.9	22.4	23.8	24.9	25.1	25.1	23.8	21.7	21.3	13.2	0.1	—	—	208.3
November	—	—	—	0.1	4.6	11.2	14.6	15.0	13.7	13.7	14.9	11.7	1.5	—	—	—	101.0
Dezember	—	—	—	—	0.7	6.7	9.3	9.9	8.5	9.1	8.9	3.7	0.1	—	—	—	56.9
Jahres-Summe	2.2	29.5	64.7	97.3	137.7	167.1	175.9	185.2	182.9	177.3	173.0	147.5	103.8	61.5	27.9	0.3	1733.8

Neuenburg.

Januar	—	—	—	—	—	1.7	3.3	1.2	1.7	1.4	0.3	—	—	—	—	—	9.6
Februar	—	—	—	—	3.5	7.5	11.2	9.9	9.7	8.0	7.6	5.7	1.9	—	—	—	65.0
März	—	—	—	1.5	5.2	9.3	10.9	11.1	12.0	9.2	7.1	6.2	2.3	—	—	—	74.8
April	—	0.7	4.8	12.8	13.4	16.1	15.5	14.7	14.8	12.7	12.6	9.2	8.3	4.5	0.9	—	141.0
Mai	—	3.6	14.7	18.5	19.8	19.2	17.5	17.9	19.5	19.6	19.5	16.4	15.1	13.4	8.6	—	223.3
Juni	—	10.5	19.4	20.0	22.0	22.6	21.3	19.5	21.2	20.9	20.8	16.9	15.8	13.9	8.7	0.3	253.8
Juli	—	6.7	15.8	16.5	17.5	18.7	20.6	20.3	21.4	21.4	20.2	18.5	17.9	14.8	11.2	0.4	241.9
August	—	1.9	12.5	18.3	19.7	21.0	22.5	19.1	21.4	20.7	22.3	20.6	21.5	17.1	4.7	—	243.3
September	—	—	1.1	5.9	9.6	11.6	13.0	11.0	11.8	13.3	13.2	14.6	12.8	3.5	—	—	121.4
Oktober	—	—	—	0.3	1.2	3.1	5.2	8.7	11.6	14.3	13.0	13.2	7.0	0.6	—	—	78.2
November	—	—	—	—	0.1	3.1	4.2	3.0	3.1	3.1	4.5	1.1	—	—	—	—	22.2
Dezember	—	—	—	—	0.3	0.5	0.3	1.1	1.3	0.3	0.2	—	—	—	—	—	4.0
Jahres-Summe	—	23.4	68.3	93.8	112.3	134.4	145.5	137.5	149.5	144.9	141.3	122.4	102.6	67.8	34.1	0.7	1478.5

Bern.

Januar	—	—	—	—	0.5	4.3	6.1	7.5	9.6	10.3	9.3	6.0	0.2	—	—	—	53.8
Februar	—	—	—	1.2	5.4	8.7	10.9	12.1	12.3	12.1	13.3	10.9	5.0	—	—	—	91.9
März	—	—	—	2.5	8.0	8.9	14.2	14.4	15.4	11.1	9.3	10.0	7.2	1.4	—	—	102.4
April	—	1.2	6.0	8.4	11.4	15.0	15.2	16.3	15.6	14.5	13.5	12.9	11.3	7.6	2.0	—	150.9
Mai	—	6.6	16.5	20.8	21.6	19.2	20.0	19.0	22.6	20.3	20.7	19.7	16.9	14.9	9.2	0.6	248.6
Juni	0.8	13.9	18.9	19.7	21.6	21.4	22.8	22.0	21.3	21.6	20.9	18.8	17.7	17.7	12.9	5.0	277.0
Juli	0.4	9.7	16.9	17.7	19.3	18.6	19.8	20.1	21.8	22.5	21.7	18.5	19.9	18.7	15.6	3.8	265.0
August	—	2.9	14.8	19.1	23.5	21.2	21.5	22.3	23.3	23.2	22.7	23.9	20.6	18.5	10.4	0.3	268.2
September	—	—	2.3	8.7	11.5	12.7	13.9	15.9	15.2	14.6	15.9	16.1	17.9	9.1	0.1	—	153.9
Oktober	—	—	—	4.7	9.1	15.4	18.9	19.1	20.6	20.4	19.0	19.5	15.5	0.5	—	—	162.7
November	—	—	—	0.2	2.0	5.4	7.0	7.9	7.9	6.4	6.9	4.9	0.5	—	—	—	49.1
Dezember	—	—	—	—	1.2	2.8	7.6	10.2	8.8	6.8	7.3	2.9	—	—	—	—	47.6
Jahres-Summe	1.2	34.3	75.4	103.0	135.1	153.6	177.9	186.8	194.4	183.8	180.5	164.1	132.7	88.4	50.2	9.7	1871.1

Täglicher Gang der Sonnenscheindauer.

1908. **Heiligenschwendi.**

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	5.4	18.2	19.6	19.6	18.0	18.7	19.2	13.8	0.3	—	—	—	132.8
Februar	—	—	—	—	5.9	10.6	13.2	11.1	9.1	8.9	8.9	9.2	4.2	—	—	—	81.1
März	—	—	—	1.7	6.9	10.8	11.6	11.0	13.2	11.1	10.4	8.5	5.2	1.0	—	—	91.4
April	—	0.1	5.3	9.4	12.4	13.5	13.8	12.9	12.8	11.1	8.1	7.2	5.8	4.2	—	—	116.6
Mai	—	0.2	16.0	19.2	18.5	18.4	17.5	18.1	18.2	17.6	16.4	13.2	13.7	9.5	—	—	196.5
Juni	—	1.1	16.9	19.1	17.8	18.1	18.4	17.3	16.3	15.5	14.3	13.6	13.0	7.2	—	—	188.6
Juli	—	0.9	16.0	17.7	16.8	16.7	15.8	15.4	14.5	14.6	16.4	13.7	14.3	8.3	—	—	181.1
August	—	0.1	9.9	13.8	14.4	15.6	15.3	18.4	17.9	18.6	16.9	14.6	12.7	8.8	—	—	177.0
September	—	—	0.6	9.1	12.6	13.8	14.7	14.6	13.5	13.7	13.3	14.6	9.1	4.8	—	—	134.4
Oktober	—	—	—	8.6	21.2	19.9	21.2	19.6	18.4	18.7	19.1	18.7	7.9	—	—	—	173.3
November	—	—	—	—	6.1	14.2	14.3	16.4	15.7	13.8	12.0	9.7	1.1	—	—	—	103.3
Dezember	—	—	—	—	2.5	13.3	15.9	15.2	15.4	13.6	13.0	9.5	0.3	—	—	—	98.7
Jahres-Summe	—	2.4	64.7	98.6	140.5	183.1	191.3	189.6	183.0	175.9	168.0	146.3	87.6	43.8	—	—	1674.8

Basel.

Januar	—	—	—	—	9.2	14.7	16.4	17.6	18.0	18.0	18.0	12.1	0.3	—	—	—	124.3
Februar	—	—	—	2.0	7.1	9.1	10.2	9.3	11.3	12.0	10.0	8.6	1.5	—	—	—	81.1
März	—	—	0.2	3.8	7.7	10.9	12.5	11.3	11.9	13.0	14.7	11.3	8.4	1.8	—	—	107.5
April	—	0.6	4.4	8.3	11.1	11.4	13.6	13.8	17.4	14.7	15.7	13.4	12.5	6.4	1.3	—	144.6
Mai	—	9.9	14.8	17.4	17.9	19.6	18.1	19.6	20.5	20.2	20.6	20.3	20.7	17.9	13.6	0.6	251.7
Juni	1.8	13.0	17.1	18.4	20.0	21.1	23.0	21.7	21.1	23.2	22.9	20.5	19.1	17.6	13.4	3.1	277.0
Juli	1.7	10.9	14.5	15.4	17.7	18.9	19.8	21.5	20.9	21.6	20.7	23.4	20.3	19.3	14.5	3.7	264.8
August	—	4.6	12.3	18.0	19.1	18.9	20.6	21.5	24.1	22.4	21.7	20.5	21.3	17.3	8.7	—	251.0
September	—	—	4.3	11.3	15.1	17.6	17.0	16.9	15.6	17.0	18.4	17.6	16.4	11.5	0.3	—	179.0
Oktober	—	—	0.1	5.8	11.5	16.6	20.0	21.9	24.9	24.5	24.1	21.7	16.3	2.0	—	—	189.4
November	—	—	—	—	4.2	5.6	7.6	11.7	15.3	14.5	16.5	12.4	0.6	—	—	—	88.4
Dezember	—	—	—	—	3.1	6.8	8.8	10.0	8.7	7.3	7.3	3.5	—	—	—	—	55.5
Jahres-Summe	3.5	39.0	67.7	100.4	143.7	171.2	187.6	196.8	209.7	208.4	210.6	185.3	137.4	93.8	51.8	7.4	2014.3

Buus.

Januar	—	—	—	—	—	8.2	13.9	15.6	15.7	16.4	16.3	2.1	—	—	—	—	88.2
Februar	—	—	—	—	2.8	6.5	8.3	8.8	10.8	10.2	7.9	5.2	0.3	—	—	—	60.8
März	—	—	—	0.9	7.1	9.9	10.4	9.9	10.3	8.3	9.9	5.7	3.8	0.2	—	—	76.4
April	—	1.4	5.5	6.3	9.2	10.2	10.3	11.2	14.2	12.8	11.0	10.0	5.9	3.1	0.3	—	111.4
Mai	—	9.9	14.5	17.6	18.1	19.4	17.5	17.0	17.9	17.5	18.4	19.7	17.4	15.7	8.2	0.1	228.9
Juni	0.9	13.1	16.9	20.5	21.2	20.6	19.8	20.1	19.6	20.3	20.5	17.5	17.1	16.3	11.6	0.8	256.8
Juli	0.4	12.2	15.7	15.4	17.0	18.3	18.2	18.1	19.9	19.7	19.6	21.4	17.8	15.2	10.7	0.2	239.8
August	—	5.3	14.0	16.6	19.4	19.9	19.8	20.6	21.4	21.6	21.2	21.6	19.7	13.9	4.5	—	239.5
September	—	—	1.7	7.5	12.2	14.2	15.8	16.8	16.5	17.7	15.4	15.7	13.5	2.8	—	—	149.8
Oktober	—	—	—	—	11.7	19.2	21.0	22.9	22.7	23.2	23.9	21.6	9.2	—	—	—	175.4
November	—	—	—	—	—	3.3	6.5	6.5	8.7	11.1	11.6	2.6	—	—	—	—	50.3
Dezember	—	—	—	—	—	6.4	12.2	11.2	8.7	6.9	6.5	0.3	—	—	—	—	52.2
Jahres-Summe	1.3	41.9	68.3	84.8	118.7	156.1	173.7	178.7	186.4	185.7	182.2	143.4	104.7	67.2	35.3	1.1	1729.5

Liestal.

Januar	—	—	—	—	0.3	7.1	15.5	15.9	15.2	16.0	14.9	1.1	—	—	—	—	86.0
Februar	—	—	—	0.3	4.0	6.7	9.0	9.2	9.5	9.1	6.5	4.4	0.2	—	—	—	58.9
März	—	—	—	0.8	4.1	6.7	7.4	8.1	8.7	7.7	8.6	4.4	2.2	0.1	—	—	58.8
April	—	0.1	2.4	5.8	7.2	9.6	9.2	10.9	10.9	11.8	9.6	8.9	5.9	3.0	0.2	—	95.5
Mai	—	0.8	9.4	15.3	14.7	15.4	16.7	14.0	16.4	14.8	15.1	16.7	16.7	14.6	5.5	—	186.1
Juni	—	3.3	14.7	16.3	19.1	19.9	18.8	19.3	19.4	18.7	19.2	16.7	15.7	14.4	9.5	0.2	225.2
Juli	—	4.6	10.7	14.3	16.2	16.8	17.1	17.6	18.9	19.6	20.0	20.7	17.0	14.5	5.3	—	213.3
August	—	0.1	9.7	15.0	18.1	19.4	18.3	17.5	21.1	19.9	21.0	20.5	19.2	12.5	2.6	—	214.9
September	—	—	0.6	8.2	12.0	13.6	15.0	16.3	13.5	16.1	14.9	13.6	13.7	3.1	—	—	140.6
Oktober	—	—	—	2.1	11.8	17.7	20.9	22.1	22.9	22.1	20.7	21.2	8.3	—	—	—	169.8
November	—	—	—	—	0.6	4.4	6.3	8.2	11.7	13.3	13.1	6.5	—	—	—	—	64.1
Dezember	—	—	—	—	1.1	5.9	7.8	8.5	7.9	5.5	4.8	0.8	—	—	—	—	42.3
Jahres-Summe	—	8.9	47.5	78.1	109.2	143.2	162.0	167.6	176.1	174.6	168.4	135.5	98.9	62.2	23.1	0.2	1555.5

Täglicher Gang der Sonnenscheindauer.

Hallau.

1908.

	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12a–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	Mo... Su...
Januar	—	—	—	—	0.5	2.6	4.7	7.4	9.9	13.8	12.9	4.1	—	—	—	—	55.9
Februar	—	—	—	0.5	2.3	6.2	6.6	10.4	9.5	10.1	10.5	8.0	0.8	—	—	—	64.9
März	—	—	—	2.6	6.6	8.7	10.5	10.3	12.0	9.5	8.4	7.5	1.9	—	—	—	78.0
April	—	0.5	3.1	7.2	9.7	7.0	7.1	9.1	12.2	10.3	11.0	8.3	7.2	2.9	—	—	95.6
Mai	—	6.7	13.3	15.6	18.0	19.0	19.2	17.2	16.4	14.8	15.9	15.7	15.4	15.3	5.1	—	207.6
Juni	—	12.6	19.5	20.7	21.0	19.3	19.2	18.7	19.2	20.0	18.3	17.4	16.4	16.6	7.5	0.6	247.0
Juli	—	8.5	14.0	14.8	16.4	17.1	17.3	17.2	18.1	18.0	18.1	18.0	16.2	15.8	5.5	—	215.0
August	—	4.6	13.6	16.4	17.9	19.3	21.1	22.7	19.9	19.1	18.9	19.1	20.1	14.1	2.8	—	229.6
September	—	—	1.6	8.4	11.9	11.4	12.9	15.7	14.5	14.0	14.9	15.8	13.4	3.6	0.4	—	138.5
Oktober	—	—	0.2	5.4	7.3	11.2	15.3	19.6	18.7	20.3	21.5	21.1	10.0	—	—	—	150.6
November	—	—	—	—	1.2	1.8	3.2	3.7	5.8	7.1	7.1	4.4	—	—	—	—	34.3
Dezember	—	—	—	—	1.5	4.7	6.7	7.4	7.9	6.4	5.4	1.7	—	—	—	—	41.7
Jahres-Summe	—	32.9	65.3	91.6	114.3	128.3	143.8	159.4	164.1	163.4	162.9	141.1	101.4	68.3	21.3	0.6	1558.7

Zürich.

Januar	—	—	—	—	1.1	1.6	2.2	6.9	6.7	8.4	8.5	3.3	—	—	—	—	38.7
Februar	—	—	—	0.2	2.8	5.3	8.9	9.2	10.3	10.4	11.0	9.9	3.0	—	—	—	71.0
März	—	—	—	3.9	8.0	11.6	12.3	14.9	13.7	12.5	10.2	10.1	6.2	1.3	—	—	104.7
April	—	1.0	4.8	6.8	8.3	11.9	13.5	12.1	13.6	12.0	11.8	10.7	9.6	6.5	1.1	—	123.7
Mai	—	7.7	14.1	18.3	18.9	19.2	19.6	18.4	17.5	18.6	16.7	17.8	15.6	14.0	7.9	—	224.3
Juni	0.6	16.6	19.8	20.5	19.5	20.1	20.1	20.6	20.6	20.2	20.4	20.4	19.6	18.2	13.8	2.9	273.9
Juli	—	10.8	16.7	18.1	19.0	17.6	19.1	19.7	18.9	19.6	20.6	19.0	20.1	18.2	12.8	0.6	250.8
August	—	2.4	9.3	14.7	17.0	19.6	21.3	22.3	21.6	22.0	22.7	22.5	21.0	17.4	6.6	—	240.4
September	—	—	1.7	5.5	6.9	9.4	11.7	11.7	14.8	14.4	15.2	16.1	14.3	6.7	—	—	128.4
Oktober	—	—	—	2.3	5.4	10.2	16.4	17.9	19.2	22.5	23.1	21.6	13.0	0.8	—	—	152.4
November	—	—	—	—	0.4	1.7	3.0	3.4	4.3	5.2	4.6	2.1	—	—	—	—	24.7
Dezember	—	—	—	—	1.5	4.6	5.9	7.0	7.4	7.8	6.4	0.6	—	—	—	—	41.2
Jahres-Summe	0.6	38.5	66.4	90.3	108.8	132.8	154.0	164.1	168.6	173.6	171.2	154.1	122.4	83.1	42.2	3.5	1674.2

Haidenhaus.

Januar	—	—	—	—	2.2	5.7	8.3	9.1	9.4	10.0	11.4	5.4	0.1	—	—	—	61.6
Februar	—	—	—	—	2.8	5.4	6.1	6.7	7.9	8.3	7.7	8.0	1.5	—	—	—	54.4
März	—	—	0.4	4.9	7.1	9.6	10.6	10.2	11.8	11.7	9.1	8.4	5.2	0.6	—	—	89.6
April	—	0.1	4.8	5.5	6.3	6.7	8.3	8.2	10.2	12.0	9.6	7.4	6.8	4.3	0.2	—	90.4
Mai	—	1.4	10.6	13.6	14.6	15.6	17.8	16.9	14.9	13.0	13.2	13.2	13.3	11.6	3.6	—	173.3
Juni	—	4.3	17.2	19.1	18.5	17.9	18.1	18.0	19.2	18.6	18.7	17.9	18.0	16.0	7.6	—	229.1
Juli	—	3.8	12.6	15.9	15.8	16.5	17.4	17.4	17.8	17.2	18.9	17.8	18.0	16.1	7.4	—	212.6
August	—	1.5	10.9	14.5	15.8	17.9	20.7	20.4	22.7	19.0	19.4	18.8	15.4	15.9	3.1	—	216.0
September	—	—	1.9	8.1	9.1	8.8	10.2	12.2	14.5	15.1	15.6	16.0	13.7	4.9	—	—	130.1
Oktober	—	—	—	4.9	12.5	15.8	18.3	18.9	19.5	21.3	21.1	22.3	16.9	0.3	—	—	171.8
November	—	—	—	—	0.4	3.3	4.9	4.9	6.1	5.3	6.5	4.6	0.4	—	—	—	36.4
Dezember	—	—	—	—	—	1.8	4.1	4.7	5.7	6.4	2.8	0.9	—	—	—	—	26.4
Jahres-Summe	—	11.1	58.4	86.5	105.1	125.0	144.8	147.6	159.7	157.9	154.0	140.7	109.3	69.7	21.9	—	1491.7

Wald.

Januar	—	—	—	—	9.1	16.6	18.5	16.8	15.6	15.9	13.1	11.0	0.3	—	—	—	116.9
Februar	—	—	—	0.9	5.0	6.4	7.4	7.0	8.4	8.7	8.5	7.0	3.4	—	—	—	62.7
März	—	—	—	4.4	9.6	10.9	12.1	12.0	12.1	11.5	8.1	7.0	2.7	—	—	—	90.4
April	—	—	4.1	7.4	9.4	12.3	12.6	12.0	10.8	10.3	8.8	6.4	5.6	2.5	0.5	—	102.7
Mai	—	1.9	11.8	16.2	20.6	20.1	18.3	17.8	15.8	15.0	17.4	15.8	15.9	11.6	2.6	—	200.8
Juni	—	6.5	19.0	20.1	19.3	18.8	19.0	19.2	18.3	20.0	20.2	20.5	17.5	14.9	4.0	—	237.3
Juli	—	4.3	13.9	16.9	16.4	16.9	16.4	17.2	15.8	15.2	14.4	13.1	15.4	14.2	5.0	—	195.1
August	—	1.6	10.2	13.0	14.1	15.2	14.5	18.2	17.7	17.9	16.3	14.8	12.1	11.4	2.3	—	179.3
September	—	—	2.4	9.1	12.8	11.3	12.4	11.5	11.3	12.1	11.6	12.0	10.4	5.0	—	—	121.9
Oktober	—	—	0.1	15.1	20.4	19.1	20.4	21.8	23.3	22.2	19.9	17.7	9.3	—	—	—	189.3
November	—	—	—	1.0	6.8	8.1	8.3	9.0	8.3	8.6	7.1	6.0	0.4	—	—	—	63.6
Dezember	—	—	—	—	7.0	11.9	13.4	13.7	13.4	10.5	8.5	5.4	0.1	—	—	—	83.9
Jahres-Summe	—	14.3	61.5	104.1	150.5	167.6	173.3	176.2	170.8	167.9	153.9	136.7	93.1	59.6	14.4	—	1643.9

Täglicher Gang der Sonnenscheindauer.

1908.

Davos.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	—	11.2	24.1	24.7	24.4	22.9	20.1	5.6	—	—	—	—	133.0
Februar	—	—	—	—	2.3	11.3	12.1	13.0	13.4	12.0	11.5	6.9	—	—	—	—	82.5
März	—	—	1.5	10.8	18.5	21.5	21.8	23.9	22.4	20.7	19.1	15.9	3.7	—	—	—	179.8
April	—	0.6	4.9	11.9	13.4	15.2	13.2	11.1	10.8	13.0	12.4	8.5	5.9	0.1	—	—	121.0
Mai	—	8.4	16.2	18.6	19.2	21.4	20.8	19.7	17.8	16.0	15.1	13.8	13.1	2.1	—	—	202.2
Juni	—	15.1	19.6	20.0	20.8	20.4	20.0	19.3	19.2	17.8	18.4	17.9	17.8	4.8	—	—	231.1
Juli	—	11.9	16.3	17.5	16.7	16.8	16.1	18.1	16.4	17.2	14.8	14.7	13.4	3.6	—	—	193.5
August	—	2.9	13.8	16.0	17.4	18.6	22.5	20.9	22.3	19.2	18.1	16.3	14.1	1.2	—	—	203.3
September	—	—	3.6	14.0	19.1	19.6	22.8	19.2	18.9	19.3	19.5	17.6	10.9	0.5	—	—	185.0
Oktober	—	—	0.1	5.3	17.6	27.6	28.6	28.9	29.1	27.6	25.5	20.7	1.5	—	—	—	212.5
November	—	—	—	—	0.8	12.4	16.9	14.7	16.4	18.6	17.7	5.9	—	—	—	—	103.4
Dezember	—	—	—	—	—	6.2	20.1	21.8	22.6	21.5	19.6	3.2	—	—	—	—	115.0
Jahres-Summe	—	38.9	76.0	114.1	145.8	202.2	239.0	235.3	233.7	225.8	211.8	147.0	80.4	12.3	—	—	1962.3

Arosa.

Januar	—	—	—	—	13.9	21.6	21.5	23.5	21.5	20.5	16.0	1.9	—	—	—	—	140.4
Februar	—	—	—	1.0	8.6	8.8	9.3	11.0	9.0	8.6	9.6	6.6	0.7	—	—	—	73.2
März	—	—	0.7	7.3	13.5	14.9	17.3	18.5	21.5	18.7	16.9	15.8	9.0	1.0	—	—	155.1
April	—	0.7	3.8	9.0	9.7	11.1	9.8	8.0	8.2	8.0	7.3	6.7	4.3	3.4	0.1	—	90.1
Mai	—	5.0	14.5	16.3	16.6	17.6	16.5	14.5	14.5	14.7	14.1	14.2	11.9	10.7	2.9	—	184.0
Juni	—	10.2	17.7	18.3	19.2	18.2	18.2	16.0	16.3	15.7	16.2	17.3	18.3	16.4	6.6	—	224.6
Juli	—	7.4	15.3	16.9	15.4	14.3	14.3	15.2	14.2	14.2	12.9	12.1	13.2	12.5	6.4	—	184.3
August	—	2.6	12.2	14.1	14.2	15.1	17.4	16.3	17.4	15.0	13.4	13.7	11.6	12.1	2.7	—	177.8
September	—	—	3.2	13.1	16.8	18.2	19.5	18.2	18.0	15.9	15.0	15.7	8.5	2.4	—	—	164.5
Oktober	—	—	—	8.0	22.8	26.1	26.9	27.6	25.9	25.2	24.2	20.8	6.9	—	—	—	214.4
November	—	—	—	0.3	12.3	14.9	14.2	13.2	14.2	14.6	13.6	4.6	—	—	—	—	101.9
Dezember	—	—	—	—	6.1	17.8	18.5	19.8	19.7	21.1	15.0	0.4	—	—	—	—	118.4
Jahres-Summe	—	25.9	67.4	104.3	169.1	198.6	203.4	201.8	200.4	192.2	174.2	129.8	84.4	58.5	18.7	—	1828.7

St. Moritz.

Januar	—	—	—	—	0.5	5.1	17.4	21.9	21.6	19.2	19.3	19.9	1.5	—	—	—	126.4
Februar	—	—	—	1.3	11.3	15.7	18.3	17.5	17.5	13.6	14.2	13.8	3.5	—	—	—	126.7
März	—	—	—	3.9	13.6	18.4	21.8	22.4	20.9	18.4	16.8	16.9	8.0	0.1	—	—	161.2
April	—	—	3.1	10.4	13.0	13.4	13.2	12.9	11.5	11.4	11.9	10.9	8.0	2.5	—	—	122.2
Mai	—	1.7	14.8	20.4	20.3	18.5	18.1	18.3	17.8	15.1	15.6	16.6	15.7	11.8	0.6	—	205.3
Juni	—	2.9	17.0	18.2	20.1	20.4	19.9	18.5	19.6	18.8	17.8	18.9	15.5	13.8	4.5	—	225.9
Juli	—	2.8	14.8	17.0	19.7	19.9	18.3	18.1	16.8	17.3	13.8	14.1	17.3	11.8	2.0	—	203.7
August	—	0.5	8.8	16.2	20.6	22.0	23.1	22.9	21.3	18.6	18.5	17.7	16.8	10.6	—	—	217.6
September	—	—	0.6	11.5	17.0	20.8	21.4	23.9	22.3	18.9	17.1	19.0	17.5	4.6	—	—	194.6
Oktober	—	—	—	5.5	22.3	26.0	28.7	27.9	26.2	25.1	25.6	23.6	11.1	0.1	—	—	222.1
November	—	—	—	—	4.5	9.5	17.3	16.3	15.4	18.3	18.0	15.0	2.8	—	—	—	117.1
Dezember	—	—	—	—	—	0.1	9.7	21.2	21.7	20.8	20.1	17.7	1.2	—	—	—	112.5
Jahres-Summe	—	7.9	59.1	104.4	162.9	189.8	227.2	241.8	232.6	215.5	208.7	204.1	118.9	55.3	7.1	—	2035.3

Säntis.

Januar	—	—	—	3.6	19.3	20.5	21.8	21.4	20.1	17.6	18.1	17.9	1.8	—	—	—	162.1
Februar	—	—	—	4.6	6.2	8.1	8.5	9.5	9.8	8.9	9.5	9.4	4.0	—	—	—	78.5
März	—	—	2.2	9.7	14.1	15.9	15.7	15.1	13.9	13.3	11.5	9.9	5.0	—	—	—	126.3
April	—	—	2.7	6.7	9.3	9.2	9.8	10.1	11.1	10.8	8.9	7.7	4.8	1.6	—	—	92.7
Mai	—	5.4	12.4	13.3	15.9	16.3	17.2	17.9	14.5	14.4	13.3	11.2	10.5	10.1	1.7	—	174.1
Juni	0.3	10.2	16.4	17.4	17.7	17.9	15.7	16.9	15.0	15.5	14.1	10.9	11.5	11.5	3.2	—	194.2
Juli	0.3	12.1	12.5	13.8	14.2	14.5	13.7	10.2	10.3	9.5	7.4	7.3	7.8	9.2	3.1	—	145.9
August	—	6.6	11.9	12.7	12.5	10.7	11.3	11.2	8.5	7.6	6.9	6.4	3.8	6.4	1.4	—	117.9
September	—	0.1	6.0	13.0	14.5	14.5	14.6	13.8	13.9	13.4	13.6	13.1	10.0	0.6	—	—	141.1
Oktober	—	—	3.7	24.0	26.5	27.7	27.3	27.9	27.2	26.6	25.7	23.2	9.4	0.2	—	—	249.4
November	—	—	—	6.1	9.8	12.9	14.4	15.8	15.1	15.0	14.0	13.5	2.1	—	—	—	118.7
Dezember	—	—	—	2.1	13.4	16.5	19.7	12.3	21.5	20.8	18.7	14.5	0.8	—	—	—	150.3
Jahres-Summe	0.6	34.4	67.8	127.0	173.4	184.7	189.7	192.1	180.9	173.4	161.7	145.0	71.5	39.6	9.4	—	1751.2

No. 5.

Pentaden- und Monatsmittel der Bodentemperaturen

von Buus im Jahre 1908.

Beobachter: **W. Bührer.** $H = 455^{m}$.

1908 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1 h p in der Tiefe von cm 05	30	60	120	1908 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1 h p in der Tiefe von cm 05	30	60	120
1.–5. Januar	−7.0	−0.7	1.6	3.2	5.8	30.–4. Juli	21.4	29.4	19.4	17.5	14.2
6.–10. »	−1.4	−0.6	0.6	2.4	5.4	5.–9. »	17.6	21.7	18.0	17.4	14.9
11.–15. »	−8.8	−0.9	0.6	2.2	4.9	10.–14. »	19.1	25.0	17.9	17.2	14.9
16.–20. »	−1.0	−1.0	0.3	1.9	4.7	15.–19. »	14.3	16.1	15.4	16.0	15.0
21.–25. »	−1.9	−0.9	0.3	1.7	4.4	20.–24. »	15.3	18.4	14.7	14.8	14.6
26.–30. »	1.6	−0.3	0.2	1.5	4.2	25.–29. »	19.4	23.9	17.3	16.1	14.5
31.–4. Februar	−3.9	−0.1	0.3	1.5	4.0	30.–3. August	17.2	22.7	17.1	16.7	14.9
5.–9. »	−3.4	−0.3	0.5	1.6	3.9	4.–8. »	16.0	20.3	16.3	16.2	15.1
10.–14. »	0.0	−0.4	0.5	1.6	3.8	9.–13. »	14.1	18.5	15.2	15.6	14.9
15.–19. »	3.4	0.4	0.5	1.5	3.7	14.–18. »	14.0	20.3	14.3	14.8	14.6
20.–24. »	4.7	2.9	1.8	1.8	3.4	19.–23. »	17.6	21.0	16.0	15.4	14.4
25.–1.	2.1	1.6	1.7	2.6	3.7	24.–28. »	16.1	18.1	15.0	15.1	14.6
2.–6. März	3.1	0.9	1.2	2.1	3.8	29.–2. September	13.4	14.8	14.4	14.8	14.5
7.–11. »	5.1	4.4	2.8	2.8	3.8	3.–7. »	12.6	14.9	12.6	13.5	14.0
12.–16. »	0.0	1.0	1.9	2.9	4.1	8.–12. »	12.3	14.2	13.2	13.5	13.7
17.–21. »	1.6	3.2	1.8	2.6	4.1	13.–17. »	11.5	13.5	11.1	12.1	13.3
22.–26. »	4.5	5.5	3.6	3.6	4.2	18.–22. »	14.7	15.5	12.8	12.7	12.9
27.–31. »	5.6	6.2	3.8	4.0	4.6	23.–27. »	13.2	14.8	13.2	13.2	13.1
1.–5. April	5.0	6.1	4.6	4.7	5.0	28.–2. Oktober	14.2	15.0	12.9	13.0	13.1
6.–10. »	3.9	5.1	4.1	4.5	5.2	3.–7. »	14.2	14.9	12.5	12.9	13.0
11.–15. »	6.8	9.4	5.6	5.3	5.4	8.–12. »	12.9	13.6	11.7	12.3	12.8
16.–20. »	7.2	9.5	7.0	6.6	6.0	13.–17. »	11.9	12.4	11.0	11.9	12.5
21.–25. »	5.1	6.7	4.9	5.7	6.3	18.–22. »	5.3	7.2	9.2	11.0	12.2
26.–30. »	9.1	11.5	6.6	6.2	6.3	23.–27. »	0.4	1.8	4.4	7.7	11.2
1.–5. Mai	15.6	18.0	10.1	8.4	6.9	28.–1. November	6.0	5.7	5.4	7.0	9.9
6.–10. »	14.5	16.2	11.8	10.4	8.1	2.–6. »	3.8	5.3	5.8	7.2	9.4
11.–15. »	14.3	17.0	13.0	11.7	9.1	7.–11. »	−0.3	1.1	3.5	6.1	9.0
16.–20. »	16.5	20.9	13.1	11.7	9.7	12.–16. »	5.2	4.7	4.4	5.6	8.2
21.–25. »	11.2	15.2	12.5	12.6	10.5	17.–21. »	3.0	3.5	4.3	5.8	8.0
26.–30. »	13.3	15.7	11.1	10.8	10.4	22.–26. »	3.1	2.2	3.7	5.2	7.6
31.–4. Juni	21.5	28.3	16.2	13.6	10.8	27.–1. Dezember	−0.4	0.0	3.3	4.4	7.2
5.–9. »	14.0	17.9	15.5	14.9	12.1	2.–6. »	0.8	−0.2	1.6	3.5	6.6
10.–14. »	18.6	23.0	15.0	14.0	12.2	7.–11. »	4.2	2.1	2.3	3.5	6.2
15.–19. »	20.5	24.5	17.6	15.7	12.8	12.–16. »	4.1	2.9	3.0	4.0	6.0
20.–24. »	15.2	17.9	16.3	15.7	13.5	17.–21. »	2.8	2.8	3.2	4.1	6.0
25.–29. »	19.3	26.7	16.9	15.8	13.7	22.–26. »	−1.1	0.7	2.3	3.7	5.9
						27.–31. »	−7.3	−0.6	1.3	3.0	5.6

Monats- und Jahresmittel.

Januar	−3.4	−0.7	0.6	2.1	4.9	Juli	17.4	22.3	17.1	16.5	14.7
Februar	0.5	0.8	0.9	1.8	3.7	August	14.9	19.5	15.5	15.5	14.7
März	2.8	3.4	2.5	3.0	4.1	September . . .	12.7	14.5	12.7	13.1	13.4
April	5.9	8.1	5.5	5.5	5.7	Oktober	8.4	9.8	9.4	10.7	12.1
Mai	13.9	17.5	12.0	11.0	9.2	November . . .	2.4	3.0	4.1	5.8	8.3
Juni	17.8	23.2	16.4	15.1	12.6	Dezember . . .	0.3	1.2	2.3	3.7	6.1

	Lufttemp.	05 cm	30 cm	60 cm	120 cm
Jahr	7.8	10.2	8.3	8.7	9.1

Anmerkung. Die Pentadenmittel der Lufttemperatur sind aus den rohen Tagesmitteln $^1/_3 (7+1+9)$ gebildet, während die Monatsmittel in obstehender Uebersicht, entsprechend denjenigen in den Monatsübersichten sämtlicher Stationen, nach der Kombination $^1/_4 (7+1+2\times9)$ gebildet sind.

Nr. 6.

Regenkarte der Schweiz

(basierend auf 40jährigen Mittelwerten 1864—1903).

Von ***J. Maurer.***

Die beiliegende Regenkarte der Schweiz, welche die Verteilung der mittleren jährlichen Niederschlagshöhe veranschaulicht, beruht auf dem Beobachtungsmaterial, das an 362 Orten[1]) im Laufe der 40 Jahre (von 1864—1903) gesammelt und bei näherer kritischer Prüfung für eine synoptische bezw. kartographische Darstellung als brauchbar befunden worden ist. Schon aus den ersten Untersuchungen von J. Fretz[2]), dann wenig später von A. Benteli, — der bereits im Jahre 1870 der „Schweiz. meteorologischen Beobachtungen" die mittleren Monats- und Jahressummen für die Jahre 1864—1869 von sämtlichen damals bestehenden Stationen zusammengestellt, daraus die Niederschlagsmengen der sieben Hauptflussgebiete berechnet und die Jahresmengen in einer Karte mit Regenhöhenkurven zur Darstellung gebracht hat, — trat ziemlich deutlich zu Tage, dass jene Stationen (ca. 100 an Zahl) bei weitem nicht ausreichen konnten, um die Niederschlagsverhältnisse unseres Landes, dessen orographisches Relief ein so mannigfaltiges ist, auch nur in den ersten Umrissen bezüglich ihrer räumlichen Verteilung darzustellen, ganz abgesehen davon, dass die Beobachtungsreihe von sechs Jahren eine viel zu kurze genannt werden muss, um den mittleren Betrag der Regenmengen mit einiger Sicherheit festzustellen.

In Anbetracht, dass gerade in unserem Lande, neben den Projekten zur Ausnutzung der Wasserkräfte, auch die Lösung wichtiger kulturwirtschaftlicher Aufgaben (Flusskorrektionen, Regulierung der Hochwasserstände, Projekten für Fluss- und Seeregulierungen, Massnahmen gegen die Schäden der Wildbäche im Gebirge usw.) eine genauere Kenntnis der Niederschlagsmengen in den einzelnen Landesteilen verlangt, — sowohl was die totale Menge, als auch die Maxima innerhalb eines Tages und noch kürzerer Zeiträume betrifft, — war es daher sehr zu begrüssen, als seit der zweiten Hälfte der siebziger Jahre zu dem bestehenden Netze der vollständigen meteorologischen Stationen allmählig noch eine grosse Zahl von Spezialstationen mit dem besonderen Zweck der Messung der Regenmengen etabliert wurde. Ein solches Netz von pluviometrischen Stationen entstand zuerst im Kanton Zürich, dann folgten bald die Kantone Thurgau, St. Gallen und Appenzell, so dass die Gesamtzahl der in der Nordostschweiz funktionierenden Regenmesstationen mit Ende 1880 auf etwa 90 stieg. Die 1881 zum eidgenössischen Institut erhobene Zentralanstalt nahm alle diese als Stationen dritter Ordnung in ihr Netz auf und sorgte für die Etablierung von weiteren solchen Beobachtungsposten in den übrigen Teilen des Landes. Dies geschah unter finanzieller Mithilfe der kantonalen Regierungen und zum Teil auch von Privaten und Gesellschaften sukzessive in den Kantonen Baselland, Aargau, Schaffhausen, Luzern, Schwyz, Zug, Waadt, Freiburg, Neuchâtel, Solothurn und Genf. Am spätesten, nämlich erst im Jahre 1892, trat der Kanton Graubünden mit 22 neuen Regenmesstationen in die Reihe; gegen Ende des Jahrhunderts noch Bern, das Tessin und Wallis. Im ganzen stieg die Zahl der Stationen, wo Niederschlagsmessungen gemacht werden, auf ca. 280. Diese Zahl erleidet natürlich von Jahr zu Jahr unvermeidliche Schwankungen. Rechnet man die Orte dazu, wo in früheren Jahren Messungen gemacht worden sind, die aber später sistiert wurden, so kommt man auf die Zahl von ca. 300 Beobachtungsposten, — total mit Einschluss der meteorologischen aber auf etwa 400 Stationen —, von welchen längere oder kürzere Reihen von ombrometrischen Beobachtungen vorliegen.

Nach Ablauf des 30jährigen Zeitraumes (1864—1893) folgte die für ihre Zeit treffliche, aus dem gesamten damals vorhandenen Beobachtungsmaterial konstruierte Regenkarte (Masstab 1 : 1 000 000) von R. Billwiller[3]), der wir nun nach Verfluss der 40jährigen Beobachtungsreihe (1864—1903) eine weitere verbesserte Auflage folgen lassen. In erster Linie stellte sich auch hier natürlich die Notwendigkeit heraus, das sehr weitschichtige umfangreiche Material vergleichbar zu machen; da die Regenmenge an ein und demselben Orte zeitlich oft grossen Variationen unterworfen ist, die Jahresmengen in den einzelnen Jahrgängen daher sehr stark schwanken — die regenreichsten Jahre können die doppelte bis nahezu dreifache Jahresmenge der trockensten liefern —, so ist es selbstverständlich unzulässig, die Ergebnisse der Beobachtungsposten mit verschiedener Beobachtungsdauer und zum Teil aus verschiedenen Jahrgängen ohne

[1]) Die Gesamtzahl der Beobachtungsposten selbst ist noch etwas grösser und erreicht nahezu 400; um aber die Karte nicht stärker zu überladen, sind besonders im nördlichen Flachland einzelne Stationsorte nicht eingezeichnet, aber für den Kurven-Entwurf mitbenützt worden.

[2]) J. Fretz: „Die Niederschläge während vier Jahren (1864—1867) nach Jahreszeiten in der Schweiz". (Zeitschr. f. schweizer. Statistik, Jahrgang IV, 1868.)

[3]) Vrgl. R. Billwiller „Die geographische und jahreszeitliche Verteilung der Regenmengen in der Schweiz". (Schweiz. Zeitschr. für Forstwesen, Jahrgang 1897, No. 6/7.)

weiteres zusammenzustellen. Wie bekannt, können aber solche verschiedenartige Beobachtungsreihen ohne grosse Schwierigkeit auf eine gemeinsame Beobachtungsperiode reduziert werden; denn wenn auch die absolute Regenmenge von Ort zu Ort auf kürzere Distanzen variiert, so bleibt doch, nach dem zuerst von Fournié aufgestellten Erfahrungssatz, für benachbarte Stationen unter gleichartigen topographischen Verhältnissen der Quotient ihrer Jahresmengen nahezu konstant. Mittelst des aus einer kürzeren aber gleichzeitigen Messungsreihe ermittelten Verhältnisses lässt sich daher durch eine einfache Proportion, wie uns Hann und Hellman schon an genügenden Beispielen vor Jahren gezeigt haben, der Betrag der jährlichen Niederschlagshöhe für die gewählte Normalperiode, auch bei Nachbarstationen mit unvollkommenen Beobachtungsserien, mit praktisch genügender Sicherheit ermitteln.

Als Normalperiode für die vorliegende spezielle Darstellung haben wir, wie schon oben bemerkt, die 40 Jahre 1864—1903 zu Grunde gelegt und auf diese Periode wurden sämtliche Messungsresultate bezw. Jahresmengen der Stationen mit kürzeren Jahresserien reduziert; kürzere als 5jährige Teilserien wurden für diese Reduktion aber nicht verwertet. Es sei hier nur noch erwähnt, dass die Zahl der Stationen mit vollständiger Beobachtungsreihe für die 40 Jahre eine verhältnismässig geringe ist; es sind ihrer nämlich kaum 30. Durch eine sorgfältige Kombination bei den Vergleichungen dürfte es indessen doch gelungen sein, mittelst der erwähnten Reduktion die normalen jährlichen Niederschlagshöhen innerhalb einer Fehlergrenze von etwa ± 40 $^{m}/_{m}$, bei der Mehrzahl der Stationen jedoch noch mit grösserer Sicherheit, zu bestimmen [1]).

Alle diese Ausführungen gelten, wie ausdrücklich hervorzuheben ist, nur für die Reduktion der Jahressummen des Niederschlages; auf die Monatswerte im einzelnen ist die Methode ceteris paribus natürlich nur dann anwendbar, wenn erheblich längere Reihen, d. h. mindestens mehrere Jahrzehnte gleichzeitiger Beobachtungen, vorliegen.

Die örtliche Verteilung der durchschnittlichen jährlichen Niederschlagshöhe lässt sich natürlich am übersichtlichsten in einer kartographischen Darstellung wiedergeben; wir haben daher mittels der auf oben angegebenen Weise hergestellten Normalwerte der Jahresmengen (abgeleitet aus der 40jährigen Periode 1864—1903) in der beigegebenen Karte ein Bild von der Verteilung der mittleren jährlichen Niederschlagshöhe zu geben versucht, das in verschiedenen Teilen von den früher konstruierten Niederschlagskarten unseres Landes etwas abweichend ist. Es wird kaum nötig sein, die bei der Konstruktion der Karte angewandte Methode eingehend zu erläutern. Die ermittelten Jahreswerte der mittleren jährlichen Niederschlagshöhen, d. h. die Menge des während eines Jahres im Durchschnitt der 40 Jahre gefallenen Regenwassers oder zu Wasser geschmolzenen Schnees — ausgedrückt durch die Höhe, bis zu welcher dasselbe den Erdboden bedecken würde, wenn es nicht in den Boden einsickerte, abflösse und zum Teil auch verdunstete — wurden zunächst in die Karte eingetragen und hierauf die Kurven gleicher Regenhöhe von 20 zu 20 cm gezogen und hiebei, fussend auf die Tatsache, dass die Regenmenge mit der Bodenerhebung zunimmt, die Terrainverhältnisse so gut als möglich berücksichtigt. Bei einem topographisch so überaus mannigfaltigen Gebiet, wie unser Land es repräsentiert, empfahl sich eine noch weitergehende Abstufung resp. Detaillierung nicht; es können die in unserer Karte reproduzierten Kurven gleicher Niederschlagshöhe, namentlich fürs Gebirge, auch kaum mehr als eine erste, rohere Annäherung an die Wahrheit gelten in Anbetracht der doch immer noch viel zu geringen und zu ungleichmässigen Verteilung der Stationszahl. Das ergibt sich auch sofort, wenn man versucht, die Regenkurven für einen etwas grösseru Kartenmasstab (z. B. 1 : 500 000) zu konstruieren. Schon hier treten beim ersten Entwurf der Isohyeten im Gebirge die zeichnerischen Schwierigkeiten in so ausgeprägtem Masse zu Tage, dass man wohl Phantasiegebilde, nicht aber reelle Tatbestände darzustellen vermag.

Die Lage der Stationen, d. h. der Orte, von denen Beobachtungsergebnisse vorliegen, sind in der Karte durch Punkte und Namen angegeben, sowie der Betrag der ermittelten jährlichen Niederschlagshöhe, abgerundet auf ganze Centimeter, für jeden einzelnen Beobachtungsposten noch beigeschrieben [2]). Wichtig ist hauptsächlich für den Hydrologen, auf diese Weise für jede der eingezeichneten Stationen die mittlere jährliche Niederschlagsmenge nunmehr selbst aus der Karte entnehmen und für notwendige Berechnungen in speziellen Einzugsgebieten zu Grunde legen zu können. Leider zeigt das gesamte Gletschergebiet, wie insbesondere die grosse Hochgebirgsregion, auch auf unserer neuen Karte, betreffs Besetzung mit Beobachtungsposten noch gewaltige Lücken. Der nur einigermassen verlässlichen Messung des Niederschlagselementes stehen ja bekanntermassen in der alpinen Hochregion, ganz abgesehen von der übrigen Schwierigkeit bezüglich Beschaffung zuverlässigen ständigen Personals namentlich zu der Winterszeit, äusserst schwer zu überwindende Hindernisse entgegen. Wir haben es in allerletzter Zeit an keinen Bemühungen fehlen lassen, auf einzelnen besonders wichtigen Punkten der Gletscher- und Hochgebirgsregion neue und beständig bediente Regenmesstationen einzurichten, so am Gotthard- und Grimselhospiz, auf der Bernina, am Grindelwald-, Rhone- und Eigergletscher usw., die hoffentlich ihre nützlichen Früchte tragen werden auch bezüglich der wichtigen Frage über die Verteilung der Niederschläge in den verschiedenen alpinen Höhenregionen.

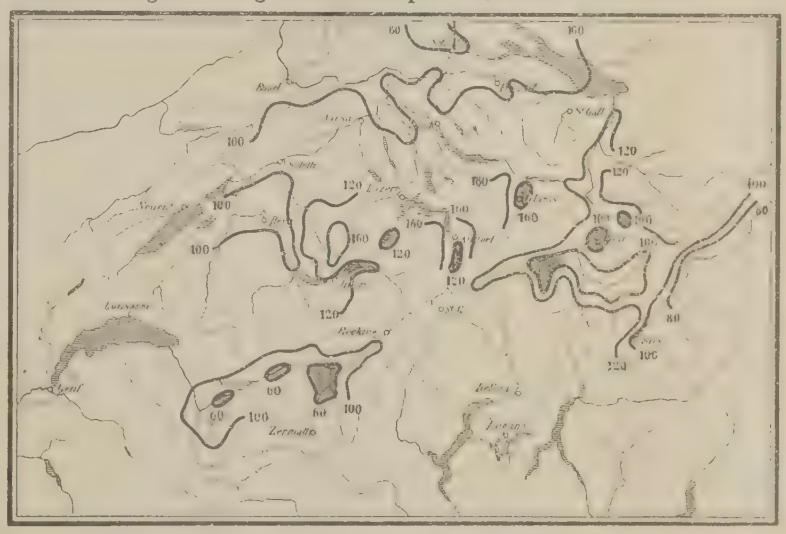
[1]) Der wahrscheinliche Fehler eines 30jährigen Niederschlagsmittels beträgt noch 2,0, der eines 40jährigen 1,7 und der eines 50jährigen 1,5 %.

[2]) Die Jahressummen selbst (in Millimetern) für die zu Grunde gelegte 40jährige Periode finden sich übrigens in besonderer Beilage zusammengestellt — von 396 meteorologischen und Regenmess-Stationen der einzelnen Flussgebiete des Landes — in der umfangreichen speziellen Publikation „Das Klima der Schweiz", Preisschrift, herausgegeben von der Stiftung von Schnyder v. Wartensee mit Unterstützung der Schweiz. Meteorol. Zentralanstalt, bearbeitet von J. Maurer in Gemeinschaft mit R. Billwiller jr. und C. Hess.

Aus der Karte entnehmen wir manche wünschbaren Details über die örtliche Verteilung der mittleren jährlichen Niederschlagsmengen in unserem Lande, wie sie übrigens schon von R. Billwiller in seiner oben erwähnten Arbeit genügend markiert worden sind. Die niederschlagsreichsten Gebiete finden wir wieder im Jura am Mont Risoux, dem westlichen Hang des südwestlichen Teils jenes Höhenzuges, wo die mittlere Jahresmenge noch 2000 mm erreicht, bezw. übersteigt (z. B. Mines Risoux mit 1903 mm, Chalet Capt oberhalb Le Sentier im Jouxtal mit 2068 mm). Ein weiteres Maximum der Regenmenge entfällt auf das Gebiet der höchsten Berneralpen, ferner des Gotthardmassivs (leider etwas unsicher) und der zwischen dem Rhein- und Tessingebiet liegenden Tessiner- und Bündneralpen (Bernhardin mit 2300 mm), das ebenfalls 2000 mm wieder übersteigt. Eine dritte Zone starken Niederschlags konzentriert sich endlich am Alpsteingebirge des äussersten nordöstlichen Teiles des Landes, wo die Station am Säntisgipfel mit 2500 mm mittlerer jährlicher Niederschlagshöhe erscheint. Auch die Niederung der Südschweiz, so namentlich das Gebiet des obern Langensees, weisen eine ganz bedeutende Niederschlagsmenge auf; wir finden auf der neuen Regenkarte dort ebenfalls eine Jahreskurve mit 2000 mm und darüber (die oft sehr intensiven Gewitterregengüsse in dieser Gegend tragen das ihrige dazu bei: so erscheint z. B. Russo im Onsernonetal mit 2003 mm, Borgnone mit 2180, Brissago mit 2070 und Crana-Sigirino in einem Seitentale des Valle Cusello mit 2185 mm).

Neben der relativ niederschlagsarmen Zone unmittelbar in den Tälern an der Nordflanke (im Windschutze) der mächtigen Berneralpen, die hier so markiert entgegentritt, bieten uns dann auffällige charakteristische Eigentümlichkeiten bezüglich der Niederschlagsverhältnisse namentlich auch die innern Täler des Rheins und der Reuss. Aufwärts gegen die Gegend von Chur und das Hinterrheintal nimmt die Niederschlagsmenge augenfällig stark ab; auch das höhere Davos im Anschluss an das Prätigau zeigt ähnliches, und ebenso mindert sich die Regenmenge vom Eingangstor des Vierwaldstättersees und Schwyzergebietes beträchtlich gegen den Ursprung des Reusstales hinauf. Wir berühren hier überhaupt eine besonders hervorstechende Eigentümlichkeit der Täler unserer nordalpinen Föhnzone, die auf langjährigen und sorgfältigen Aufzeichnungen beruht: Es sind dies stark hervortretende sekundäre Minima der mittleren jährlichen Niederschlagshöhe, so wie wir dieselben aus unserer neu konstruierten und eingehend revidierten Karte der Niederschlagsverteilung, basierend auf den 40jährigen Beobachtungen (1864—1903) sämtlicher meteorologischen und Regenmessstationen unseres Landes, ohne weiteres entnehmen können. Das auffällige Zurücktreten der mittleren jährlichen Niederschlagsmenge zeigt sich nach der hier gegebenen Kartenskizze deutlich in den Hauptföhntälern am Nordhang, im obern Aare-, Reuss-, Linth- und Rheintal, ebenso wie im Föhngebiet der Sarner Aa. Leicht wäre es, aus den in der Karte publizierten mittleren jährlichen Niederschlagshöhen einer Reihe von typischen Stationen dieser Gebiete das auffällige sukzessive Ab- und dann wieder stärkere Anschwellen der einzelnen Niederschlagswerte gegen den Talhintergrund näher zu belegen. In welchem Masse das Auftreten des Föhns in den innern Alpentälern zu dieser Verminderung der Regenmengen beiträgt — bei Föhn haben wir es ja immer mit einer absteigenden, die Kondensation des Wasserdampfes tatsächlich nicht begünstigenden Luftbewegung zu tun — bleibt noch eine offene Frage.

Niederschlagsverteilung in den nordalpinen Föhntälern der Schweiz.



Mittlere jährliche Niederschlagshöhen in Centimetern.

Es erübrigt noch, ganz kurz auf unsere Landesgebiete mit verhältnismässig geringen Regenmengen hinzuweisen. Dieselben liegen ebenfalls fast überall in Tälern, abgesehen vom äussersten Norden des Landes, wo die jährliche Niederschlagsmenge zum Teil noch wenig über 700 mm steigt. „Je ausgesprochener die Lage eines Tales im Windschatten der eigentlich regenbringenden Winde ist, um so geringer muss natürlich seine Niederschlagsmenge sein“; das zeigt sich besonders deutlich im mittleren Wallis, welches auch in unserer Karte wie in der Billwillerschen, immer noch das umfangreichste und zugleich intensivste Trockengebiet unseres Alpenlandes geblieben ist. Auf beiden Seiten von hohen Gebirgszügen umgeben und nur nach dem Genfersee hin offen, zeigt das lange Rhonetal, trotz des ansteigenden Terrains, eine talaufwärts bis Sierre immer mehr abnehmende Regenmenge. Letztere erreicht hier und noch etwas mehr aufwärts gegen Grächen den überhaupt geringsten Betrag des ganzen Landes *), nämlich wenig über 500 mm (Grächen 528, Sierre

*) Diese überaus geringen Niederschlagsmengen, die oft in einzelnen Jahrgängen 500 mm nicht erreichen, sind von besonderer wirtschaftlicher Bedeutung und haben im Verein mit den hohen Sommertemperaturen des Mittelwallis schon sehr frühe der Bevölkerung die Errichtung von künstlichen Bewässerungsanlagen nahegelegt. So ist anzunehmen, dass die ältesten Bewässerungskanäle, z. B. die bekannte „Heidenleitung“ in Visperterminnen, römischen Ursprungs sind. Diese sogenannten „Wasserfuhren“ oder „Bisses“, wie sie im

571 $^{m}/_{m}$) und nimmt erst weiter oben, gegen das Talende hin, wieder rascher zu (Brig 709, Reckingen 1100 und Oberwald bei Gletsch 1550 $^{m}/_{m}$). In den südlichen Seitentälern bleibt diese mittlere jährliche Niederschlagshöhe immer noch verhältnismässig recht gering, im hintern Zermattal erreicht sie noch kaum 700 $^{m}/_{m}$, während beiderseits davon die noch höhern Passlagen am grossen St. Bernhard und am Simplon mit nahezu 1300 $^{m}/_{m}$ figurieren. Erst am Südhang der markigen Berneralpen zeigt die Niederschlagsmenge dann wieder ihre natürliche stärkere Anschwellung.

Ein zweites bekanntes Minimalgebiet finden wir im Unterengadin, und nirgends wohl zeigt sich die austrocknende Wirkung hoher und massiger Gebirgsketten, wie es Hann schon wiederholt an a. O. nachdrücklich angeführt hat, auf die Regenwinde besser als hier. Im Inntal nimmt die Regenmenge von der Maloja mit etwa 1000 $^{m}/_{m}$ talabwärts sukzessive bis zur Landesgrenze ab. Wir erhalten für: Sils-Maria 973, Bevers 838, Zernez 637, Schuls 654, Remüs 628 und Martinsbruck 638 $^{m}/_{m}$.

Nur kurz berühren wir an dieser Stelle die so interessanten und praktisch wichtigen Schwankungen der Niederschlagsmengen innerhalb unserer 40jährigen Normalperiode; letztere erfolgen nach Gesetzen, die wir noch gar nicht kennen; auch ist die vorliegende Beobachtungsperiode viel zu kurz, um für jene, besonders in wirtschaftlicher Beziehung so bedeutungsvollen Oszillationen irgendwelche allgemeinere Resultate herleiten zu können. [1])

In Genf, mit der längsten homogenen Reihe seit 1826, schwankte die Jahresmenge zwischen 524 $^{m}/_{m}$ (1832) und 1258 $^{m}/_{m}$ (1841), das ist zwischen 127 und 53 Prozent des Mittelwertes. Das nässeste Jahr hat demnach mehr als doppelt soviel Niederschlag, wie das trockenste. Der ganze Nordfuss der Alpen weist zwischen 1864 und 1903 ähnliche Schwankungen auf (z. B. Zürich mit 737 $^{m}/_{m}$ [1865] und 1988 $^{m}/_{m}$ im Jahre 1876), während die Südseite noch schärfere Extreme ergibt; die Niederschlagsmenge des nässesten Jahres kann dort die dreifache derjenigen des trockensten betragen (z. B. für Lugano schwankte die Niederschlagsmenge innerhalb der 40jährigen Beobachtungsperiode zwischen 829 $^{m}/_{m}$ im Jahre 1870 und 2663 $^{m}/_{m}$ im Jahre 1896). Für unmittelbar praktische Zwecke mögen diese allgemeinen Daten genügen.

Über das Verhalten der Maximalregen innerhalb eines Tages und noch kürzerer Zeiträume werden sich in der bereits genannten Spezialarbeit „Das Klima der Schweiz“ einlässliche Zusammenstellungen finden; an dieser Stelle sei nur bemerkt, dass für die überhaupt grössten Tages-, Stunden- und Minutenbeträge in unserem Lande nachstehende extremste Fälle bis jetzt zur Aufzeichnung gelangten:

Als Tagesmaxima (innerhalb 24 Stunden):

St. Gotthard	27. September	1868	280 $^{m}/_{m}$	Bernhardin	28. September	1868	254 $^{m}/_{m}$
St. Gallen	1. „	1881	250 „	Russo u. Borgnone (Tessin)	2. August	1902	je 245 $^{m}/_{m}$.

Als grösste Stundenbeträge sind bekannt:

Sihlwald b/Zürich	25. Juli	1887	in 90 Minuten	125 $^{m}/_{m}$	pro Stunde	83 $^{m}/_{m}$
Heiden [2]) . . .	26. „	1895	in 70 „	72 „	„ „	62 „
Basel	14. „	1893	in 55 „	53 „	„ „	58 „

Endlich als grösste Minutenbeträge kommen vor:

St. Gallen . . .	25. Juni	1888	in 2 Minuten	8,9 $^{m}/_{m}$	pro Minute	4,45 $^{m}/_{m}$
Basel	28. Juli	1896	in 5 „	22,3 „	„ „	4,46 „

französischen Landesteil heissen, die grösstenteils für die Bewässerung der beiderseitigen Hänge des Haupttales dienen, entnehmen ihr Wasser fast ohne Ausnahme den Seitenflüssen der Rhone; damit jedoch im Rhonetal da und dort bis auf etwa 1800 m Höhe gewässert werden kann, sind oft beträchtlich lange Zuleitungen aus den Nebentälern notwendig. Der Anfang mehrerer dieser merkwürdigen Bewässerungskanäle liegt zuweilen in ganz bedeutender Höhe, direkt am Fuss der Gletscher. So hat z. B. nach Rauchenstein (vrgl. „Zeitschrift für schweiz. Statistik“, Jahrg. 1908) die „Heidenwasser“-Leitung ihren Ursprung am Gansengletscher, beinahe 2500 m über dem Meere, die „Bergerin“ im Goms beginnt auf 2400 m am Vannigletscher, der Kanal von „Chervais“ ungefähr auf derselben Höhe, unterhalb des Grand-Désertgletschers, und der Kanal „Roh“ in Lens sogar auf 2700 m am Plaine-Mortegletscher.

[1]) Vrgl. G. Hellmann „Untersuchungen über die Schwankungen der Niederschläge“; Veröffentl. des preuss. meteorol. Instituts, Abhandlungen Bd. III, No. 1.

[2]) Von $7^{h}\,20^{m}$ bis $7^{h}\,30^{m}$ abends ca. 50 $^{m}/_{m}$.

Regenkarte der Schweiz

Basierend auf 40 jährigen Mittelwerten (1864–1903.)

Entworfen von J. Maurer.

Herausgegeben von der Schweiz. Met. Centralanstalt Zürich.

6°
7°
8°
9°
10°
47°
46°
Donaueschingen
Müllheim
Bonndorf
Lahr
Singen
Radolfzell
Überlingen
Ravensburg
Kempten
Meersburg
Friedrichshafen
Bodensee
Lindau
Bregenz
Sonthofen
Konstanz
Schaffhausen
Basel
Waldshut
Rheinfelden
Säckingen
Lörrach
Frauenfeld
Kreuzlingen
Romanshorn
Arbon
Rorschach
Altstätten
Marxreuthen
Dornbirn
Feldkirch
Bludenz
Appenzell
St. Gallen
Herisau
Trogen
Gais
Schaffhausen
Winterthur
Zürich
Baden
Aarau
Olten
Solothurn
Langenbruck
Liestal
Delsberg
Porrentruy
Basel
Rheinfelden
Laufenburg
Frick
Brugg
Zofingen
Weissenstein
Grenchen
Herzogenbuchsee
Sursee
Münster
Luzern
Sarnen
Stans
Engelberg
Altdorf
Brunnen
Schwyz
Einsiedeln
Wädenswil
Rapperswil
Uznach
Wesen
Walenstadt
Wallhalla
Sargans
Mels
Weesen
Glarus
Linthal
Elm
Flims
Chur
Arosa
Davos Platz
Klosters
Schuls
Zernez
Scuol
St. Antönien
Prättigau
Davos
Tiefencastel
Thusis
Andeer
Splügen
Hinterrhein
Bernhardin
Olivone
Campocasco
Faido
Airolo
Göschenen
Andermatt
Gotthard
Grimselhospiz
Grimselwald
Meiringen
Brünig
Gurtnellen
Wassen
Amsteg
Silenen
Erstfeld
Seelisberg
Beckenried
Stansstad
Pilatus
Rigi
Weggis
Vitznau
Gersau
Küssnacht
Immensee
Zug
Cham
Hünenberg
Rotkreuz
Menzingen
Baar
Oberägeri
Unterägeri
Arth
Goldau
Rothenthurm
Einsiedeln
Sihlbrugg
Horgen
Thalwil
Zürich
Uetliberg
Albis
Affoltern
Hausen
Mettmenstetten
Bonstetten
Wettswil
Dietikon
Schlieren
Urdorf
Höngg
Regensdorf
Bülach
Eglisau
Kaiserstuhl
Fisibach
Rafz
Hochfelden
Dachsen
Schaffhausen
Neuhausen
Thayngen
Stein a. Rh.
Diessenhofen
Steckborn
Mammern
Ermatingen
Salenstein
Arenenberg
Tägerwilen
Kreuzlingen
Bottighofen
Güttingen
Romanshorn
Amriswil
Bischofszell
Weinfelden
Frauenfeld
Pfyn
Matzingen
Wil
Uzwil
Flawil
Gossau
Herisau
Trogen
Heiden
Rheineck
Altstätten
Balgach
Diepoldsau
Widnau
Au
Lustenau
Hohenems
Feldkirch
Bludenz
Nenzing
Frastanz
Schaan
Vaduz
Triesen
Balzers
Maienfeld
Malans
Jenins
Zizers
Chur
Reichenau
Ilanz
Flims
Laax
Vrin
Vals
Platta
Safien
Tenna
Thusis
Tiefencastel
Filisur
Davos
Klosters
Schiers
Seewis
Grüsch
Fideris
Küblis
Luzein
Langwies
Arosa
Churwalden
Parpan
Lenzerheide
Tschiertschen
Malix
Chur
Felsberg
Rhäzüns
Bonaduz
Versam
Safien
Tenna
Andeer
Zillis
Thusis
Cazis
Tiefencastel
Alvaneu
Filisur
Bergün
Preda
Spinas
Stalla
Bivio
Julier
Silvaplana
Sils Maria
Surlej
Pontresina
Samaden
Celerina
St. Moritz
Bernina-Hospiz
Poschiavo
Le Prese
Brusio
Tirano
Sondrio
Arda
Colico
Lago di Como
Lecco
Como
Varese
Lago di Maggiore
Pallanza
Luino
Locarno
Ponte Tresa
Monte Generoso
Lugano
Bellinzona
Giubiasco
Biasca
Claro
Osogna
Castione
Grono
Roveredo
Mesocco
Soazza
Misox
Rivera
Bironico
Giornico
Faido
Airolo
Ambri
Quinto
Andermatt
Hospental
Realp
Furka
Oberwald
Gletsch
Grimsel
Meiringen
Brienz
Interlaken
Thun
Spiez
Frutigen
Kandersteg
Gemmi
Leukerbad
Leuk
Siders
Sion
Martigny
Bagnes
Orsières
Grand St. Bernard
Bourg St. Pierre
Aosta
Doire
Entremont
Ferret
Arolla
Evolène
Zermatt
Visp
Brig
Simplon
Iselle
Domodossola
Gondo
Binn
Ernen
Fiesch
Münster
Obergoms
Ulrichen
Gletsch
Furka
Realp
Hospental
Andermatt
Oberalp
Disentis
Sedrun
Tavetsch
Curaglia
Medels
Rueras
Somvix
Truns
Ilanz
Flims
Laax
Vrin
Vals
Platta
Safien
Tenna
Thusis
Tiefencastel
Filisur
Davos
Klosters
Schiers
Seewis
Grüsch
Fideris
Küblis
Luzein
Langwies
Arosa
Churwalden
Parpan
Lenzerheide
Tschiertschen
Malix
Chur
Felsberg
Rhäzüns
Bonaduz
Versam
Safien
Tenna
Andeer
Zillis
Thusis
Cazis
Tiefencastel
Alvaneu
Filisur
Bergün
Preda
Spinas
Stalla
Bivio
Julier
Silvaplana
Sils Maria
Surlej
Pontresina
Samaden
Celerina
St. Moritz
Bernina-Hospiz
Poschiavo
Le Prese
Brusio
Tirano
Sondrio
Arda
Colico
Lago di Como
Lecco
Como
Varese
Lago di Maggiore
Pallanza
Luino
Locarno
Ponte Tresa
Monte Generoso
Lugano
Bellinzona
Giubiasco
Biasca
Claro
Osogna
Castione
Grono
Roveredo
Mesocco
Soazza
Misox
Rivera
Bironico
Giornico
Faido
Airolo
Ambri
Quinto
Andermatt
Hospental
Realp
Furka
Oberwald
Gletsch
Grimsel
Meiringen
Brienz
Interlaken
Thun
Spiez
Frutigen
Kandersteg
Gemmi
Leukerbad
Leuk
Siders
Sion
Martigny
Bagnes
Orsières
Grand St. Bernard
Bourg St. Pierre
Aosta
Doire
Entremont
Ferret
Arolla
Evolène
Zermatt
Visp
Brig
Simplon
Iselle
Domodossola
Gondo
Binn
Ernen
Fiesch
Münster
Obergoms
Ulrichen
Gletsch
Furka
Realp
Hospental
Andermatt
Oberalp
Disentis
Sedrun
Tavetsch
Curaglia
Medels
Rueras
Somvix
Truns
Ilanz
Lac Léman
Genève
Lausanne
Montreux
Vevey
Nyon
Thonon
Evian
Gex
Hermance
Chambésy
Jussy
Satigny
Versoix
Rolle
Morges
Cossonay
Aubonne
Gimel
Longirod
Begnins
Coppet
Céligny
Mies
Tannay
Corsier
Corseaux
Chexbres
Puidoux
Cully
Lutry
Pully
Lausanne
Ouchy
Renens
Prilly
Echallens
Bottens
Cugy
Vuarrens
Villars-le-Terroir
Mathod
Yverdon
Grandson
Concise
Onnens
Bonvillars
Vaumarcus
Neuchâtel
Auvernier
Colombier
Boudry
Cortaillod
Chez-le-Bart
Gorgier
Saint-Aubin
Sauges
Fresens
Montalchez
Vaumarcus
Les Verrières
Les Bayards
Couvet
Travers
Noiraigue
Môtiers
Fleurier
Buttes
La Côte-aux-Fées
Les Verrières
Ste. Croix
Les Rasses
Sainte-Croix
Les Rasses
Vallorbe
Le Pont
L'Abbaye
Le Lieu
Le Chenit
Le Sentier
Vallée de Joux
Orbe
Chavornay
Sergey
Essert-Pittet
Arnex
Orbe
Agiez
Romainmôtier
Croy
Pompaples
Cossonay
Penthalaz
Daillens
Eclépens
Bercher
Assens
Cheseaux
Bretigny
Moudon
Lucens
Curtilles
Carrouge
Montpreveyres
Servion
Oron
Palézieux
Châtel-St-Denis
Vevey
La Tour-de-Peilz
Clarens
Montreux
Les Planches
Chamby
Sonzier
Veytaux
Chillon
Villeneuve
Roche
Rennaz
Aigle
Yvorne
Corbeyrier
Leysin
Les Mosses
Le Sépey
Ormont-Dessus
Ormont-Dessous
Vers-l'Eglise
Gryon
Villars
Bex
Gryon
Les Diablerets
Gsteig
Lauenen
Saanen
Rougemont
Château-d'Oex
Rossinière
Montbovon
Lessoc
Neirivue
Broc
Bulle
Vuadens
Romont
Estavayer
Payerne
Avenches
Cudrefin
Portalban
Delley
Portalban
Cheyres
Font
Estavayer
Murten
Kerzers
Aarberg
Lyss
Büren
Nidau
Biel
Twann
Ligerz
Tüscherz
Alfermée
Erlach
Cerlier
Gampelen
Ins
Gals
Neuenstadt
Le Landeron
Cornaux
Cressier
Hauterive
Saint-Blaise
Marin
Thielle
Wavre
Cornaux
Cressier
Hauterive
Saint-Blaise
Marin
Thielle
Wavre
Les Ponts
Le Locle
La Chaux-de-Fonds
Les Brenets
Les Planchettes
La Sagne
Les Ponts
Le Locle
La Chaux-de-Fonds
Les Brenets
Les Planchettes
La Sagne
Saignelégier
Les Breuleux
Les Bois
Le Noirmont
Les Pommerats
Montfaucon
Saint-Imier
Sonvilier
Renan
Courtelary
Cormoret
Villeret
Corgémont
Cortébert
Tramelan
Saicourt
Tavannes
Reconvilier
Loveresse
Malleray
Bévilard
Moutier
Grandval
Corcelles
Roches
Court
Crémines
Sorvilier
Eschert
Perrefitte
Delémont
Develier
Courrendlin
Vicques
Rebeuvelier
Soyhières
Glovelier
Saulcy
Undervelier
Lajoux
Les Genevez
Montfaucon
Les Pommerats
Les Bois
Le Noirmont
Les Breuleux
Saignelégier
Muriaux
Le Prédame

Nr. 7.

Uebersicht der im Jahre 1908 von der Meteorologischen Zentralanstalt ausgeführten aërologischen Arbeiten (Registrier- und Pilotaufstiege)

von *Dr. A. de Quervain.*

Die aërologischen Arbeiten bestanden auch in diesem Jahr hauptsächlich in der Ausführung von Registrier- und Pilotaufstiegen. Die erstern fanden ausschliesslich an internationalen Terminen statt. Ihre Zahl betrug diesmal nicht mehr als sieben, und zwar im Wesentlichen aus dem Grund, weil das Ballon- und Instrumentenmaterial für die Föhnaufstiege zurückgehalten wurde, die für dieses Jahr vorgesehen waren. Doch konnte der Plan nicht ausgeführt werden, da keine hinreichend typischen Fälle eintraten.

Dagegen wurde den Pilotaufstiegen um so mehr Aufmerksamkeit und Arbeit gewidmet; namentlich gelangen einige längere interessante Aufstiegsserien. Andere Aufstiege bezweckten eine Kontrolle der Vertikalgeschwindigkeit der Pilotballons.

Bei der Technik der Aufstiege ist zu erwähnen, dass nach einem befriedigenden Probeversuch vom Juni an fast nur mehr russische Pilotballons zur Verwendung gelangten, von der Russian-American Caoutchouc Company in St. Petersburg. Wir gebrauchten Ballons von 73 gr Gewicht, zum Preise von 3,50 Fr., der später auf 1 Rubel = 2,66 Fr. erniedrigt wurde. Diese Piloten erreichen wesentlich grössere Höhen, 8000—10000 m und verhalten sich viel gleichmässiger als die 5 Fr. Ballons von Paturel, so dass ihre „Entdeckung“ und Einführung von grossem Vorteil war. Von derselben Fabrik bezogen wir auch einige Registrierballons, von 0,5 $^{m}/_{m}$ Dicke des Kautschuks und einem Gewicht von 2100 gr, während die gleichzeitig noch verwendeten Continental-Ballons desselben Preises (75 Fr.) 1400 gr. wiegen. Diese russischen Registrierballons gaben befriedigende Resultate, wenngleich nicht so besonders vorzügliche, wie nach den Pilotballons erwartet wurde. Die mittlere Höhe der Aufstiege betrug 15140 m, wobei ein Aufstieg mit einem alten Ballon ausser Betracht gelassen wird.

Von den Registrierinstrumenten ist schliesslich keines verloren gegangen. Allerdings wurde Nr. 102, das am 3. April 1908 aufgestiegen war, erst am 24. Juni 1909 auf der Alp Gheist im Kt. Glarus wiedergefunden; die Registrierung war noch auswertbar. An Stelle dieses für verloren gehaltenen Instrumentes wurde Bosch Nr. 269 gekauft, mit Bimetallthermometer, Bourdon-Aneroid und Haarhygrometer.

Im Juli wurde ein zweiter Spezialtheodolit zu Ballonanvisierung von Bosch angeschafft; zunächst zur Verwendung bei Parallelaufstiegen von zwei Punkten aus, namentlich für die geplanten Föhnaufstiege; aber auch für Kontrollmessungen der Vertikalgeschwindigkeiten von Pilotballons. Solche Messungen wurden in verschiedener Weise ausgeführt. 1. Zweimal (10. und 11. Juli) wurden mit zwei Theodoliten zwei verschiedene gleichzeitig aufgestiegene Piloten anvisiert. Es stand damals durch das Entgegenkommen von Herrn V. de Beauclair neben dem de Quervainschen Spezialtheodoliten auch der diesem nachgebildete, nach Assmanns Anweisungen von Bunge in Berlin konstruierte Theodolit zur Verfügung. Doch erwies sich dieser als ungenügend, indem bei der einen Messungsreihe der Ballon schon bei 7000 m Höhe verschwand, während er im erstern Instrument bis 10000 m verfolgt werden konnte. Beim zweiten Aufstieg platzten beide Ballons schon zwischen 2500 und 3500 m (das einzige Mal, wo ein so frühes Versagen bei den russischen Pilotballons vorkam!). Wegen Mangels an Hülfskräften und dem Eintreten ungünstiger Witterung konnten diese Versuche nicht weiter ausgedehnt werden. Sie ergaben im Mittel aus 16 Einzelmessungen für 500 m-Stufen eine mittlere Differenz der Richtungen von 2—3° und der Geschwindigkeiten von 5—6 %. 2. Am 27. und 28. Juli wurde ein Pilotballon mit einem besondern Theodoliten gleichzeitig mit dem Registrierballon anvisiert. Die Windverhältnisse, namentlich am zweiten Tage, waren aber dem Versuche nicht günstig. Die mittlere Geschwindigkeit der Luftströmung bis zu 3000 m ergab sich beim ersten Aufstieg nach Registrier- und Pilotballon zu 3.87 und 3,76 m, bis zu 6000 m gleich 5,25 und 4,93 m. Beim zweiten Aufstieg waren die Zahlen bezüglich bis 3000 m 1,20 und 1,29 m und bis 6500 m 1.77 und 1.57 m. 3. Endlich wurden, nach einem Vorversuch am 9. Dezember, am 14. Dezember von zwei 3018 m entfernten Punkten (Dach der Zentralanstalt–Waidberg) die Flugbahn einiger Pilotballons mit zwei Theodoliten gleichzeitig verfolgt. Auch hier war die Witterung zur Ausdehnung der Messungen auf grössere Ballonhöhen nicht günstig; dazu war auch die Basislänge, resp. die mögliche Genauigkeit der Kreisablesung nicht hinreichend.

Es ergaben sich folgende Resultate für die Vertikalgeschwindigkeit V in den einzelnen Höhenstufen, bei den vier von 1^{h} 35 bis 4^{h} 35p aufeinander folgenden Aufstiegen:

Auftrieb 0,200 kg						Auftrieb 0,150 kg	
1) Höhenstufe	V	2) Stufe	V	3) Stufe	V	4) Stufe	V
0— 213 m	3,55 m	0— 220 m	3,66 m	0— 218 m	3,63 m	0— 380 m	3,16 m
213— 646	3,61	— 415	3,46	— 604	3,22	— 775	3,29
646—1018	3,11	—1668	3,48	—1294	3,83	—1142	3,06
		—2070	3,49	—1658	3,25	—1516	3,11
		—2440	3,23	—2060	3,14	—1865	2,91
		—2820	3,18	—2455	3,29	—2202	2,86
		—3210	3,23	—3057	3,34	—2539	2,81
		—3600	3,25	—3522	3,87	—2888	2,90
		—4000	3,33			—3264	3,13
		—4198	3,30				
0—1018 m	3,40	0—4198 m	3,33	0—3522 m	3,45	0—3264 m	3,02

Aus diesen Messungen geht hervor, dass die im Vorjahr aus den Versuchen im geschlossenen Raum (Grossmünster) abgeleitete Vertikal-Geschwindigkeitsformel $V = 5{,}70 \sqrt[3]{A}$ auch für Höhen bis zu 4000 m gilt (für Auftrieb A = 0,200 kg und 0,150 kg ergibt sich nach der Formel V zu 3,33 und 3,03 m), dass aber in den verschiedenen Schichten nicht unerhebliche Schwankungen vorkommen; diese sind wahrscheinlich auf vertikale Bewegungskomponenten der Luftströmung zurückzuführen.

Die Resultate aller an den internationalen Terminen angestellten Beobachtungen werden 1½ bis 2 Jahre später in der betreffenden internationalen Veröffentlichung fortlaufend publiziert. Einige Resultate von Pilotballonserien dieses Jahres finden sich auch von mir mitgeteilt in den Verhandlungen des internationalen geographischen Kongresses in Genf und der Jahresversammlung der Schweizerischen Naturforschenden Gesellschaft in Glarus (Verhandlungen 1908, Bd. I S. 287) und Archives des sciences phys. et nat., Genève, t. XXVI octobre 1908.

Nähere Umstände der einzelnen Aufstiege und Besonderheiten der Registrierung und der Flugbahn.

Pilotaufstiege vom 4.—8. Februar (internationaler Termin 6. Februar). Ein Hochdruckgebiet lag im Westen und Nordwesten; eine tiefe Depression breitete sich von Norden nach Südosten aus. Bemerkenswert ist am 4. Februar die grosse Stärke und Höhenerstreckung der unten kaum merklichen Nordost-Strömung, am 8. die NNW-Richtung.

Pilotaufstiege vom 11.—15. Februar. Nach einer Unterbrechung durch zwei bedeckte Tage schliessen diese Aufstiege an die vorhergehenden an, immer noch im selben Hochdruckgebiet. Die anfänglich nördliche Strömung, bedingt durch die verschwindende Depression im Osten, wird zuerst in grössern Höhen ersetzt durch eine Südströmung, die in Beziehung steht zu einer von Westen kommenden Depression. Der eigentümliche Uebergang, mit scharfen Windsprungschichten, ist an den zahlreichen Aufstiegen gut zu verfolgen. Linksdrehung mit der Höhe!

Pilotaufstiege vom 2.—6. März (internationaler Termin 5. März). Diese Serie, aus prognostischem Interesse begonnen, mit Rücksicht auf die auffallende, der Wetterlage scheinbar nicht recht entsprechende Aufklärung am 2. März. Beachtenswert an diesem Tag der untere seichte Ostwind und die in 3500 m (Alpenkamm?) scharf einsetzende SSW-Strömung.

Pilotaufstieg vom 24. März. Probeversuch mit russischem Pilotballon.

Internationaler Termin vom 1.—3. April. Am 1. und 2. April zu ungünstiges Wetter.

Am 3. April: 1. Registrieraufstieg. 8^h 03a von Schlieren aus. Instrument Nr. 102 mit 3 Lamellenthermometern (A gewöhnlich montiert, B und C geschwärzt, ohne Strahlungsschutz ausserhalb des Körbchens, wovon B flach und horizontal, C zylindrisch gekrümmt und senkrecht stehend). Gummiballon von 1900 $^m/_m$ Durchmesser mit Pilot und Fallschirm. Auftrieb 2700 gr. Witterung: Bedeckt, Altocumulusschicht, in welcher der Ballon nach 9^m 50^s verschwindet, der Visierung zufolge in 2450 m beginnend. — Landung auf der Alp Gheist oberhalb Schwanden, Kt. Glarus, in ca. 1600 m Höhe, 66 km, E 42 S. Mittlere Geschwindigkeit unbekannt, da Uhrwerk stehen blieb. Auffindung erst am 24. Juni 1909; daher Registrierung nicht mehr ganz auswertbar. Besonderheiten: In 560 m bei A Beginn einer Inversion (1.9, 2.6, 2.7). In 890 m: Maximum der Inversion bei A (3.1, 2.2, 2.0). In 2600 m Beginn einer Inversion (–8.7, –7.8, –8.2). In 2880 m Maximum der Inversion bei den Strahlungsthermometern (–7.1, –4.9, –5.6). In 7520 m Gradient wird sehr stark (–35.8, –33.5, –34.6). In 8720 m Gradient wird schwächer (–47.4, –46.0, –45.1). In 11260 m Beginn der obern Inversion? (–60.0, –56.5, –?). In 12190 m Uhrwerk von hier an gehemmt, Registrierung weiterhin nicht auswertbar (–57.4, –50.6, –52.4).

2. Bemannter Ballonaufstieg.[1]) 9^h 52a von Schlieren aus. Führer Dr. A. de Quervain, Beobachter Dr. R. Billwiller und Dr. A. de Quervain. Ausserdem noch zwei andere Mitfahrer. Zwischenlandung 4^h 10p bei Weilheim südlich des Ammersees. Landung 6^h 15p bei Thalham (Schliersee). 255 km. Mittlere Richtung nach E 10 N. Grösste Höhe 3282 m, tiefste Temperatur dort —9°2. Die Fahrt sollte womöglich die Nacht hindurch fortgesetzt werden, die stark wechselnde Bewölkung machte aber den Ballast vorzeitig zu Ende gehn.

Registrieraufstieg vom 4. April. 9^h 51a. Instrument Nr. 53. Gummiballon 1500 $^m/_m$, Auftrieb 3320 gr. Witterung: A-Str, A-Cu, Fr-Ni, zeitweilig Regentropfen. Landung in Balterswyl bei Eschlikon, 30 km E 17 N. Dauer 31^m 05^s, mittlere Geschwindigkeit 16,1 m. Besonderheiten: 1530 m Vertikalgeschwindigkeit nimmt vorübergehend ab. 2800 m relative Feuchtigkeit 76 %, Maximum. 3340 m –16.4, Beginn einer Isothermie. 6030 m Ballon platzt.

Pilotaufstiege vom 15.—17. April. Zur Untersuchung von Richtung und Mächtigkeit des Ostwindes, und (15.) Beziehung zu Richtung der Cu-N Cirrusschirme. Am 15. noch Ostwind bis 8500 m, am 16. bei ziemlich unveränderter Wetterlage (Hochdruck im Norden, Tiefdruck im Süden) Ostwind bis 7000 m, darüber scharf einsetzend Westwind! Am 17. ähnlich wie am 16., nur sowohl Ost- wie Weströmung schwächer; eine Depression bricht von NE her ein.

Pilotaufstiege vom 18.—22. Mai. Angefangen zur Untersuchung der Bisenmächtigkeit, fortgesetzt mit Rücksicht auf die von Westen kommende Teildepression. Beachtenswert die am 21. abends zuerst in tiefern Schichten einsetzende Linksdrehung. Am 22. drei Aufstiege zur Sondierung des um Mittag sehr stark wehenden Föhns und dessen Unterlagerung durch Nordwind am Abend, als Einleitung des grossen Temperatursturzes. Vergl. die Arbeit von Dr. R. Billwiller in diesem gleichen Band (Anhang No. 1).

[1]) In Verbindung mit dem Schweizerischen Aeroklub.

Pilotaufstiege vom 30. Mai bis 5 Juni. Angefangen zur Untersuchung, wieweit der hohe Ostwind des Vortages (Depression im Süden) mit der Aenderung der Druckverteilung (nur Teildepression über Deutschland, Hauptdepression im SW) sich ändert. Wird ganz durch SW ersetzt! Am Abend des 30. bemerkenswerte Unterlagerung von E-Wind. Am 2. und 3. ist Unterlagerung eines immer mächtiger werdenden E- bis NE-Windes mit scharf einsetzendem S bis W darüber eigentümlich.

Pilotaufstiege vom 11.—13. Juni (internationaler Termin 11. Juni). Vom 11. auf den 12. dreht die ganze Strömung von N nach W mit einer charakteristischen Einschaltung einer WNW-Schicht am 12.

Pilotaufstiege vom 16.—19. Juni. Angefangen zu prognostischem Zweck. Höhe des SE-Windes? Am 18. die seichte Nordostströmung unter SW (Beziehung zu 2 Depressionsgebieten?) beachtenswert.

Pilotaufstiege vom 25. Juni bis 4. (7.) Juli (internationaler Termin 2. Juli). Zur Untersuchung der Höhenerstreckung der Bise mit Rücksicht auf die unter Führung von Herrn V. de Beauclair geplante Alpenüberquerung im Ballon (ausgeführt am 29.). Auffallend am 26. und 29. Juni das scharfe Einsetzen von NNW-Wind etwa in Alpenkammhöhe, ebenso von WNW- bis W-Wind am 30. Juni und 1. Juli in grösserer Höhe, von ca. 6 km. Der zweite Aufstieg vom 1. Juli ausgeführt mit Rücksicht auf die Fahrt des $2^h 40^p$ Zürich passierenden Zeppelin'schen Luftschiffs. Am 2. und 3. beachtenswert der graduelle Uebergang von NE- in NW-Wind. Am 4. und 7. Juli NW-Winde in der Höhe; zu beziehen auf Depression im NE.

Pilotaufstiege vom 10. und 11. Juli. Doppelaufstiege zum Vergleich der Vertikalgeschwindigkeiten. S. oben bei den allgemeinen Bemerkungen.

Internationale Serienaufstiege vom 27. Juli bis 1. August.

Registrieraufstieg am 27. Juli, $7^h 38^a$. Instrument Nr. 50. Ballontandem 1900 $^m/_m$ (altes Exemplar) und 1500 $^m/_m$. Auftrieb 3450 gr. Witterung: Heiter. Flugbahn des Ballons mit Theodolit bis in den Abstieg verfolgt. Gleichzeitig Pilotballon anvisiert bis 7500 m. Landung in Gamliken bei Stallikon in 8,8 km S 31 W. Dauer $28^m 20^s$. Mittlere Geschwindigkeit 5,2 m (nach Visierung 5,6 m). Besonderheiten (nur Rohrthermometer hat registriert): 630 m Inversion beginnt (14,9). 1200 m Maximum der Inversion (16,4). 1730 m und 2200 m relative Feuchtigkeit 69% und 83%. 3380 m Gradient wird sehr klein (–1,6). 4480 m Ballon platzt. — Pilotaufstieg $5^h 45^p$ bis 11800 m.

Registrieraufstieg am 28. Juli, $7^h 35^a$. Instrument 269. Gummiballontandem (2 russische Ballons von je 2100 gr Eigengewicht). Auftrieb 2980 gr. Witterung: heiter. Ballon bis zur grössten Höhe anvisiert. Gleichzeitig Pilotballon bis 7000 m. Besonderheiten: 3640 m Gradient wird stark (0.9), relative Feuchtigkeit nimmt stark zu. 3900 m Beginn einer Isothermie (–2.0), 13110 m Minimum der Temperatur (–62.0), 15770 Ballon platzt. — $11^h 33^a$ und $5^h 34^p$ Pilotballonaufstiege bis 2850 und 2000 m.

Registrieraufstieg vom 30. Juli, $9^h 45^a$. Registrierinstrument Nr. 50. 2 Thermometer, B = Bimetallthermometer, R = Rohrthermometer. Einzelner Ballon von 1500 $^m/_m$ mit 2580 gr Auftrieb. Witterung: ziemlich bedeckt, Str-Cu. Ballon mit Theodolit 9 min anvisiert. „Landung" im Hallwyler See bei Beinwil, 28 km W 25° S. Dauer ca. $1^h 45^m$. Mittlere Geschwindigkeit 4,4 m. Besonderheiten: In 960 m relative Feuchtigkeit 90% Maximum. In 1190 m Beginn einer Inversion (13.1, 14.9). 1360 m Maximum Rohrthermometer (16.9, 17.5). 1500 m Maximum des Bimetallthermometers. 4830 m (–4.7, –5.9) Gradient wird kleiner. 5800 m (–10.1, –10.5) Gradient wird stärker, Minimum der relativen Feuchtigkeit, 37%. 6740 m (–18.1, –18.8) bis 7000 m Isothermie bei Rohrthermometer. 7890 m (–23.5, –24.6) Zunahme des Gradienten. 12160 m Beginn grosser Isothermie (–54.7, –57.2). 13160 m (–55.3, –56.8) Beginn grosser Inversion. 13940 m (–53.3, –53.4) Uhr bleibt stehen. 18000 m Ballon platzt. — Pilotaufstieg $5^h 28^p$ bis 11400 m.

Registrieraufstieg vom 31. Juli, $7^h 13^a$. Instrument Nr. 53. Einzelner Ballon (Russe, 2100 gr), Auftrieb ca. 2500 gr. Witterung: heiter. Anvisiert bis zur grössten Höhe. Landung in Udligenswil bei Küssnacht (Kt. Luzern), in 30,3 km S 19 W, Dauer ca. $1^h 18^m$, mittlere Geschwindigkeit ca. 6,5 m. — Besonderheiten: Von 740 m an Feuchtigkeitsabnahme (91%, 15.6). 1420 m Minimum der Feuchtigkeit, 63%. 2170 m sekundäres Maximum der relativen Feuchtigkeit (79%, 9.8). 3520 m (1.8) Gradient nimmt zu. In 4200 m (–3.7, 61%) wird Gradient kleiner, relative Feuchtigkeit beginnt stark abzunehmen. In 6370 m Gradient wird etwas kleiner, Minimum der Feuchtigkeit (–15.1, 38%). In 13330 m Beginn der obern Inversion (–67.0). 18290 m (–54.0) Ballon platzt.

Internationale Serienaufstiege vom 30. September bis 2. Oktober.

Pilotaufstiege am 29. und 30. September.

Registrieraufstieg am 1. Oktober, $8^h 40^a$. Instrument 269. — Witterung: heiter, Fr.-Str. aus NE. Ballon anvisiert bis in den Abstieg. Gleichzeitig Pilotballon, bis 12300 m. Landung in Ludiswil bei Römerswil (Kt. Luzern), in W 40 S, 45 km. Dauer $52^m 45^s$. Mittlere Geschwindigkeit 13.8 m. Besonderheiten: 790 m (9.7, 100%) Beginn einer Inversion. 1310 m (14.9) Maximum der Inversion. In 2390 m (12.0, 8%) Feuchtigkeit scharfes Minimum, Gradient wird etwas stärker. In 2900 m (7.4, 17%) Gradient wird etwas kleiner, Feuchtigkeit sekundäres Maximum. In 4550 m (–3.°1, 3%) Minimum der relativen Feuchtigkeit. Von 7520 m (–25.5) bis 7840 m (–27.0) Gradient etwas schwächer, nur 0.48. In 10370 m Höhe platzt der Ballon. — Pilotaufstieg 1. Oktober, $4^h 58^p$ bis 13250 m.

Pilotaufstiegsserie vom 2. Oktober (29. September) bis 17. Oktober im Anschluss an die internationalen Aufstiege, zunächst zur Untersuchung des Ostwindes und schliesslich mit der Absicht eine möglichst lange ununterbrochene Reihe zu bekommen. Die Aufstiege liegen alle im Bereich einer antizyklonalen Situation. Die Serie enthält manches Merkwürdige und zum Teil nicht ohne Weiteres Erklärliche, das eine besondere Untersuchung verlangt. Hier seien nur einige unmittelbar auffällige Punkte genannt. Die drei ersten Aufstiege zeigen den schon in verschiedenen frühern Fällen gefundenen Typus des linksdrehenden mit der Höhe an Stärke zunehmenden nordöstlichen Windes. Beim 1. Oktober, $4^h 58^p$ ist dann ungewöhnlich die in 8500 m einsetzende Rechtsdrehung. Der 2. Oktober zeigt wiederum einen bekannten Typus, hochreichenden NNE-Wind. Am 3. Oktober auffällig das Umlaufen des Windes durch 360°, oben im Bisentypus endigend. Die West- und Nordströmung des 4. und 5. Oktober ist in Beziehung zum Tiefdruckgebiet im Norden, resp. Nordosten zu setzen. Die SW- und NW-Strömungen vom 7. und 8. Oktober können, wenn auch weniger gut, auch in solche Beziehung gesetzt werden. Die Strömung vom 9. Oktober steht merkwürdigerweise nicht zum Minimum im NW, sondern zum weniger ausgeprägten Tiefdruck über dem westlichen Mittelmeer in Beziehung. Die drei Aufstiege vom 10., 11., 12. Oktober stellen mit ihren Uebergängen von SW in SE (ungewöhnliche Linksdrehung!), NE in SE, NE in S, dann E (hier also ungewöhnliche Rechtsdrehung), ebensoviele neue und aus der untern Luftdruckverteilung zunächst kaum erklärliche Typen dar. Der 15. Oktober bringt den schon bekannten scharfen Uebergang von NE- zu NW-Wind in Alpenkammhöhe. Der 16. und 17. zeigen NW-Strömungen in der Höhe. An allen drei Tagen erscheint es gewagt, die untere Luftdruckverteilung ohne weiteres zur Erklärung heranzuziehen. —

Internationaler Termin am 5. November. In Zürich bedeckt; kein Aufstieg.

Pilotaufstieg am 3. Dezember, (internationaler Termin). Nordwestströmung; tiefe Depression im NE. — Pilotaufstieg am 9. Dezember. Vorversuche für Messung von zwei Punkten aus.

Pilotaufstiege am 14. Dezember. Vier Aufstiege mit Bahnbestimmung durch zwei Theodoliten. Siehe unter den allgemeinen Bemerkungen.

Tab. I. Uebersicht der Registrier-Aufstiege.

Luftdruck, Temperatur und relative Feuchtigkeit nach Stufen von 500 und 1000 Metern.

Seehöhe	3. April				4. April			27. Juli			– 28. Juli			30. Juli			31. Juli			1. Oktober			Seehöhe
	Luftdruck	Temperatur		Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	
m	mm	C°		%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	mm	C°	%	m
		A	B C												B R								
480	*728	3.0		85	720	9.0	61	723	16.2	83	722	17.2	82	725	21.7	69	724	16.7	89	726	12.0	95	480
1000	676	2.6	1.2 1.3	89	675	3.1	62	681	15.3	79	679	16.6	71	682	15.8 16.0	88	682	(15.2)	73	682	11.9	66	1000
1500	636	–0.2	–1.2 –1.0	92	634	–2.0	64	641	15.6	72	641	15.5	51	643	17.3 17.3	60	642	(14.4)	64	643	14.7	36	1500
2000	597	–3.6	–3.8 –4.1	95	595	–6.0	72	604	10.6	77	604	12.3	47	607	14.6 13.8	52	605	11.8	74	606	13.3	19	2000
2500	560	–8.2	–7.9 –8.2	99	559	–10.0	75	569	7.6	67	568	9.1	45	571	10.7 9.9	55	569	7.8	69	570	11.0	11	2500
3000	525	–7.2	–5.4 –5.8	58	523	–12.6	74	534	3.5	72	535	5.8	36	537	7.4 6.3	54	535	4.8	58	537	6.8	16	3000
4000	461	–10.6	–11.2 –10.6	49	458	–18.9	60	472	–1.7	71	473	–2.4	56	474	1.1 –0.1	44	473	–2.1	59	475	1.2	5	4000
5000	405	–18.8	–17.4 –17.4	57	400	–25.6	61	.	.	.	416	–5.8	20	418	–5.7 –6.7	40	416	–7.5	42	418	–6.4	5	5000
6000	352	–27.5	–24.2 –25.3	(70)	348	–32.1	(62)	.	.	.	366	–12.0	12	367	–11.6 –12.4	38	366	–13.4	38	367	–13.9	9	6000
7000	306	–34.6	–31.4 –32.0	(66)	.	.	.	.	.	.	320	–19.5	.	322	–18.6 –18.8	.	320	–19.8	38	321	–21.5	7	7000
8000	265	–39.9	–37.1 –38.9	(62)	.	.	.	.	.	.	279	–27.6	.	280	–24.7 –25.7	.	279	–26.8	.	280	–28.5	(6)	8000
9000	228	–48.5	–45.9 –47.2	(63)	.	.	.	.	.	.	243	–36.4	.	244	–33.0 –34.8	.	243	–34.3	.	243	–37.3	.	9000
10000	195	–54.2	–52.6 –53.4	(62)	.	.	.	.	.	.	209	–44.0	.	211	–41.0 –43.8	.	210	–43.9	.	210	–45.3	.	10000
11000	167	–59.2	–55.5 (–58.0)	(61)	.	.	.	.	.	.	180	–53.4	.	181	–48.2 –51.7	.	180	–52.5	.	.	.	.	11000
12000	143	–59.9	–52.7 –53.8	(61)	.	.	.	.	.	.	154	–60.0	.	155	–54.1 –55.6	.	154	–61.0	.	.	.	.	12000
13000	.	.	.	.	.	.	.	.	.	.	130	–61.8	.	132	–55.3 –56.8	.	130	–66.0	.	.	.	.	13000
14000	.	.	.	.	.	.	.	.	.	.	111	–58.2	.	.	.	.	.	.	.	.	.	.	14000
15000	.	.	.	.	.	.	.	.	.	.	95	–54.8	.	.	.	.	.	.	.	.	.	.	15000
.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

* Von Schlieren (400 m) aufgestiegen.

Grösste Höhe:	21190 m ?				6030 m			4480 m			15770 m			18000 m			18290 m			10370 m			Grösste Höhe
Tiefste Temp.:	–60.0 A in 11260 m / 11990 m; –57.8 B, –58.1 C in 21190 m				–32.8 in 5820 m (Abstieg)			–2.5 in 4250 m / 4410 m			–62.0 in 13110 m			–57.8 B, –58.5 R in ? m			–67.0 in 13300 m			–48.5 in 10080 m			Tiefste Temp.

Tab. II. Registrierballon-Anvisierungen vom 3. April bis 1. Oktober.

Höhe m über Meer	Richtung aus	Geschw. m
3. April 8h 03a		
400— 1000	W 36 S	4.1
1000—1230	W 2 S	7.5
1230—1420	W 1 N	6.2
1420—1620	W 1 S	5.0
1620—1840	W 3 S	5.8
1840—2070	W 40 S	3.8
2070—2280	W	8.3
2280—2450	W 40 S	9.0
verschwindet in A-Cu		
4. April 9h 51a		
500— 980	W 10 S	10.0
980—1260	W 10 S	7.9
1260—2100	W 18 S	18.4
2100—2250	W 22 S	16.1
verschwindet in A-Str.		
27. Juli 7h 38a		
500— 710	E 48 N	1.7
710— 940	E 30 N	2.5
940—1330	W 36 N	2.5
1330—1610	E 40 S	2.1
1610—1900	E 38 N	9.0
1900—2200	N 30 E	2.9
2200—2490	N 29 E	5.0
2490—2760	N 31 E	6.7
2760—3020	N 32 E	6.2
3020—3280	N 39 E	6.2
3280—3540	N 45 E	7.3
3540—3820	N 30 E	8.4
3820—4100	N 22 E	8.5
4100—4180	N 15 E	5.0
4180—4250	N 21 E	5.8
4250—4340	N 30 E	6.7
4340—4430	N 35 E	6.7
4430—4480	N 30 E	6.2
4480—4510	N 31 E	17.2
platzt		
28. Juli 7h 35a		
500—1110	E	0.8
1110—1420	E 2 N	3.3
1420—1720	E 22 N	3.7
1720—2300	N 15 E	1.5
2300—2620	W 40 N	2.1
2620—2950	N 1 W	2.0

Höhe m über Meer	Richtung aus	Geschw. m
28. Juli 7h 35a Fortsetzung		
2950— 3300	W 20 N	0.8
3300— 3640	W 25 N	1.7
3640— 3960	W 32 N	3.1
3960— 4290	N 1 W	2.2
4290— 4610	N 10 E	3.3
4610— 4940	N 26 E	2.2
4940— 5260	N 9 W	3.3
5260— 5580	N 2 E	3.5
5580— 5960	N 3 W	4.2
5960— 6330	N 25 W	4.7
6330— 6700	N 11 W	5.1
6700— 7070	N 40 W	5.6
7070— 7440	N 11 W	6.2
7440— 7800	N 40 W	4.6
7800— 8210	N 37 W	7.2
8210— 8610	N 34 W	6.7
8610— 8990	N 35 W	7.9
8990— 9380	N 36 W	9.2
9380— 9700	N 40 W	10.4
9700—10030	N 45 W	11.8
10030—10370	N 44 W	11.6
10370—10700	N 45 W	13.7
10700—11040	N 39 W	13.4
11040—11380	N 40 W	13.1
11380—11740	N 38 W	15.2
11740—12090	N 37 W	14.4
12090—12320	N 38 W	13.4
12320—12560	N 39 W	12.5
12560—12840	N 39 W	12.5
12840—13110	N 22 W	10.0
13110—13360	N 33 W	7.5
13360—13610	N 35 W	10.4
13610—13790	N 30 W	4.2
13790—13980	N 31 W	2.5
13980—14160	W 12 N	3.7
14160—14340	W 20 N	3.3
14340—14530	W 30 N	2.9
15530—14780	E 30 N	0.8
14780—15020	W 15 N	1.7
15020—15260	N 30 W	1.3
15260—15460	N 40 E	1.1
15460—15660	N 20 W	3.7
15660—15870	W 40 S	1.3
platzt		
Fallschirm weiter sichtbar		

Höhe m über Meer	Richtung aus	Geschw. m
30. Juli 9h 45a		
500— 710	N 32 E	3.0
710— 930	E 38 N	3.4
930—1100	N 17 W	1.3
1100—1290	E 17 S	2.7
1290—1500	E 32 S	2.3
1500—1710	E 25 S	4.3
1710—1960	E 26 S	5.7
1960—2200	E 28 S	3.8
2200—2400	E 21 S	4.0
hinter Str-Cu		
31. Juli 7h 13a		
500— 740	W 35 N	2.5
740—1000	N 10 W	4.2
1000—1270	W 40 N	1.7
1270—1600	W 20 N	3.2
1600—1920	S	4.2
1920—2170	S 35 W	4.5
2170—2510	S 30 W	2.9
2510—2850	S 41 W	2.5
2850—3180	S 40 W	1.7
3180—3520	S 0	2.5
3520—3860	S 40 W	1.7
3860—4200	S 20 E	3.7
4200—4550	S 40 E	4.6
4550—4910	S 28 E	5.4
4910—5280	S 35 W	6.7
5280—5640	S 12 W	8.8
5640—6000	S 31 E	11.3
6000—6370	S 10 W	8.8
6370—6760	S 22 W	10.4
6760—7140	S 20 W	9.6
7140—7520	S 10 W	9.2
7520—7900	S 28 W	10.2
7900—8290	S 18 W	10.4
8290—8670	S 20 W	10.8
8670—9060	S 35 W	12.5
9060—9450	S 38 W	12.1
9450—9830	S 38 W	13.8
9830—10210	S 34 W	14.6
10210—10540	W 40 S	13.8
10540—10880	S 42 W	14.2
10880—11220	S 32 W	19.0
11220—11560	S 30 W	17.5
11560—11850	S 22 W	20.0
11850—12170	S 29 W	16.6
12170—12500	W 43 S	14.0
12500—12810	S 15 W	10.8
12810—13120	S 19 W	9.4
13120—13410	S 24 W	7.5

Höhe m über Meer	Richtung aus	Geschw. m
31. Juli 7h 13a Fortsetzung		
13410—13700	S 3 E	7.1
13700—14000	S 10 E	4.6
14000—14300	S 19 E	4.2
14300—14600	S 5 E	4.2
14600—14910	S 40 E	2.5
14910—15230	S 18 W	2.1
15230—15540	E 38 S	4.6
15540—15840	S 45 E	3.3
15840—16140	N 20 W	1.7
16140—16450	W 35 S	2.3
16450—16770	S 30 E	1.7
16770—17090	W 45 S	2.5
17090—17420	W 30 S	3.7
17420—17740	E 15 W	2.3
17740—18050	S 30 W	1.7
18050—18290	S 20 W	10.8?
platzt		
Fallschirm weiter sichtbar		
1. Oktober 8h 40a		
500— 750	N 9 E	1.5
750— 1010	E 26 N	9.4
1010— 1310	E 1 S	7.9
1310— 1610	E 10 N	14.2
1610— 1910	E 2 S	10.4
1910— 2210	E 5 S	8.8
2210— 2500	E 1 S	12.3
2500— 2770	E 5 N	10.4
2770— 3040	E 10 N	10.0
3040— 3320	E 15 N	11.6
3320— 3600	E 13 N	11.3
3600— 3900	E 25 N	10.8
3900— 4220	E 34 N	12.9
4220— 4550	E 29 N	11.6
4550— 4950	N 31 E	9.8
4950— 5340	N 38 E	11.2
5340— 5650	N 30 E	10.0
5650— 5960	N 25 E	9.4
5960— 6250	N 38 E	8.7
6250— 6530	N 20 E	7.7
6530— 6870	N 37 E	10.8
6870— 7210	N 44 E	10.8
7210— 7580	N 28 E	13.3
7580— 7970	N 22 E	15.8
7970— 8300	N 7 E	13.7
8300— 8630	N 14 E	14.6
8630— 9030	N 21 E	16.6
9030— 9430	N 10 E	17.1
9430— 9740	N 15 E	16.3
9740—10050	N 15 E	14.4
10050—10370	N 10 E	18.0
platzt		
Fallschirm weiter sichtbar		

Tab. III. Pilotballon-Anvisierungen vom 4. bis 13. Februar.

Höhe m über Meer	4. Febr. 2h 45 p		5. Febr. 4h 35 p		6. Febr. 9h a		6. Febr. 2h 15 p		7. Febr. 9h 40 a		8. Febr. 11h 35 a		8. Febr. 4h 45 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	N 10 W	1.7	E 30 N	8.7	—	0	—	0	—	0	N 38 W	0.8?	N 46 W	1.3
600— 700					E 29 N	2.7	—	0	—	0	W 40 N	1.3	W 15 N	3.3
700—1000	E 10 N	1.7	E 24 N	11.2	E 18 N	3.0	E 28 N	4.0	W 15 N	1.0	S 25 W	0.6	W 8 S	3.3
1000—1500	E 34 N	3.6	E 25 N	8.7	E 20 N	9.7	E 27 N	6.2	N 35 W	3.2	N 18 W	2.6	W 20 S	2.3
1500—2000	E 33 N	6.2	E 11 N	10.8	E 24 N	10.1	E 32 N	7.7	N 28 W	5.3	W 5 N	1.2	W 11 N	4.4
2000—2500	E 40 N	11.4	E 23 N	20.6	E 34 N	11.6	E 27 N	9.1	N 12 W	8.3	W 35 N	3.2	W 41 N	6.2
2500—3000	E 44 N	12.6	E 31 N	27.3	platzt?	—	E 36 N	11.3	N 8 W	11.5	N 27 W	6.7	N 34 W	8.0
3000—3500	E 45 N	14.6	hinter Str	—	—	—	E 42 N	12.4	verschwindet	—	N 16 W	9.5	N 25 W	8.2
3500—4000	N 35 E	13.4	verschwunden	—	—	—	E 38 N	15.9	in A-Cu	—	N 14 W	11.7	N 18 W	10.5
4000—4500	N 31 E	12.0	—	—	—	—	verloren	—	—	—	N 17 W	12.3	N 25 W	12.2
4500—5000	N 35 E	14.6	—	—	—	—	—	—	—	—	N 29 W	12.5	N 20 W	14.7
5000—5500	N 36 E	19.0	—	—	—	—	—	—	—	—	bis 4900	—	N 20 W	15.2
5500—6000	N 41 E	18.0	—	—	—	—	—	—	—	—	platzt	—	N 18 W	15.7
6000—6500	E 42 N	20.3	—	—	—	—	—	—	—	—	—	—	N 25 W	19.4?
6500—7000	E 42 N	22.7	—	—	—	—	—	—	—	—	—	—	bis 6430	—
7000—7500	E 46 N verschwindet	25.7	—	—	—	—	—	—	—	—	—	—	platzt	—

Höhe m über Meer	11. Febr. 9h 30 a		11. Febr. 3h 30 p		12. Febr. 10h 30 a		12. Febr. 10h 50 a		12. Febr. 4h 45 p		13. Febr. 9h 45 a		13. Febr. 4h 42 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	N 18 W	0.9	E 39 N	2.0	W 16 N	0.3	—	0	—	0	N 40 E	0.8	N 34 W	0.7
600— 700	E 15 N	3.6	E 35 N	2.3	E 16 S	0.3	E 35 S	0.7	—	0	S 20 E	2.7	N 30 W	0.2
700—1000	E 13 N	8.7	E 20 N	1.6	W 45 S	2.2	S 20 W	2.1	S 40 E	1.1	W 32 S	3.9	W 20 S	1.5
1000—1500	E 12 N	7.2	E 24 N	4.5	W 30 S	1.2	W 42 S	2.1	S 45 E	1.6	W 12 S	6.8	W 0	4.6
1500—2000	E 9 N	8.4	E 4 S	5.5	W 20 N	2.3	W 21 S	2.8	W 20 N	1.4	W 12 S	4.2	W 15 S	7.7
2000—2500	E 25 N	11.7	N 40 E	5.5	N 23 W	3.8	W 35 N	3.8	W 20 N	5.0	W 22 N	2.5	W 21 S	7.7
2500—3000	E 26 N	15.4?	N 29 E	8.2	N 12 W	5.5	N 22 W	5.4	N 11 E	5.8	W 30 N	2.2	W 40 S	4.2
3000—3500	bis 2700	—	N 26 E	8.7	bis 2870	—	N 8 W	9.7	N 0	6.5	W 40 N	2.7	W 41 S	2.7
3500—4000	platzt	—	N 25 E	12.5	platzt	—	N 4 E	12.2	N 4 E	6.6	W 5 S	2.5	W 10 N	4.0
4000—4500	—	—	N 25 E	16.7	—	—	N 11 E	11.0	N 5 W	6.6	W 37 S	3.3	W 12 S	4.7
4500—5000	—	—	bis 4200	—	—	—	N 25 E	9.8	N 38 W	3.2	S 30 W	4.1	S 41 W	6.7
5000—5500	—	—	platzt	—	—	—	N 37 E	8.0	W 3 N	1.5	S 5 W	3.7	S 36 W	9.0
5500—6000	—	—	—	—	—	—	bis 5250	—	W 5 S	2.0	S 5 W	4.5	S 38 W	6.0
6000—6500	—	—	—	—	—	—	platzt	—	N 15 E	2.8	S 5 W	5.4	S 36 W	8.0
6500—7000	—	—	—	—	—	—	—	—	N 38 E	3.7	S 21 W	7.3	S 45 W	6.5
7000—7500	—	—	—	—	—				bis 6700 platzt	—	platzt	—	S 38 W platzt	7.3

Tab. IV. Pilotballon-Anvisierungen vom 14. Februar bis 18. Mai.

Höhe m über Meer	14. Febr. 8h 52 a		14. Febr. 4h 30 p		15. Febr. 11h 30 a		2. März 10h 30 a		3. März 2h p		4. März 8h 45 a		4. März 5h 15 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	S 2 E	1.2	W 42 N	1.7	W 25 S	0.6	—	0	S 43 W	2.2	S 21 E	4.0	S 23 W	1.3
600— 700	S 15 W	2.8	W 26 N	2.0	W 20 S	1.7	—	0	S 40 W	2.2	S 23 E	4.3	S 42 W	2.2
700—1000	W 20 S	6.9	W 25 N	3.0	W 15 S	4.9	E 5 S	1.9	W 42 S	1.2	S 3 W	4.3	W 8 S	2.3
1000—1500	W 18 S	8.5	W 25 N	2.8	W 11 S	6.5	E 10 N	4.7	N 5 E	1.3	S 42 W	6.1	W 45 S	5.5
1500—2000	W 2 S	7.3	W 10 S	3.7	W 4 S	5.4	E 22 N	3.1	N 26 W	3.2	W 42 S	8.3	S 40 W	10.3
2000—2500	W 22 N	5.0	S 40 W	1.7	bis 1940	—	E 30 S	3.2	W 25 N	3.2	W 35 S	11.0	W 43 S	13.6
2500—3000	W 10 N	1.3	W 15 S	2.3	verschwindet	—	S 5 W	2.3	W 10 N	3.2	W 25 S	11.0	W 35 S	15.0
3000—3500	W 0	0.7	S 8 W	4.2	in hohen Ni	—	S 22 W	4.0	W 42 S	3.5	W 28 S	13.0	bis 2900	—
3500—4000	S 8 W	3.2	S 45 W	5.3	—	—	S 30 W	8.8	S 40 W	3.0	W 35 S	13.3	platzt	—
4000—4500	S 10 W	4.2	wird unsicht-	—	—	—	S 35 W	11.2	W 30 S	3.8	verschwindet	—	—	—
4500—5000	S 5 W	2.9	bar gegen Ci	—	—	—	S 30 W	13.4	bis 4330	—	—	—	—	—
5000—5500	S 20 E	2.1	—	—	—	—	bis 4650	—	platzt	—	—	—	—	—
5500—6000	S 18 W	3.5	—	—	—	—	platzt	—	--	--	--	--		
6000—6500	S 28 W	3.2	—	—	—	—	—	—	—	—	—	—	—	—
6500—7000	S 10 W	3.8	—	—	—	—	—	—	—	—	—	—	—	—
7000—7500	S 39 W	4.0	—	—	—	—	—	—	—	—	—	—	—	—
7500—8000	W 30 S	4.2	—	—	—	—	—	—	—	—	—	—	—	—
8000—8500	W 28 S	4.2	—	—	—	—	—	—	—	—	—	—	—	—
8500—9000	W 40 S bis 8900 platzt	5.0	—	—	—	—	—	—	—	—	—	—	—	

Höhe m über Meer	6. März 4h 45 p		24. März 9h 40 a		15. April 5h 55 p		16. April 6h 35 p		17. April 11h a		12. Mai 5h 30 p		18. Mai 5h 15 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	S 25 E	3.3	N 40 W	2.0	N 0	2.3	E 25 N	5.0	N 15 W	2.5	S 0	4.0	E 35 N	3.0
600— 700	E 43 S	4.1	N 10 W	2.0	N 24 E	2.0	E 15 N	9.1	N 10 W	2.5			E 38 N	4.3
700—1000	S 22 E	5.8	N 35 E	2.8	E 42 N	3.3	E 16 N	10.8	N 42 E	2.8	S 10 E	2.3	E 40 N	4.7
1000—1500	S 21 E	5.7	N 2 E	5.1	E 20 N	3.5	E 4 S	6.7	E 8 S	1.8	E 40 S	1.8	E 25 N	5.0
1500—2000	W 43 S	6.7	N 3 E	3.2	E 5 N	4.2	E 20 S	5.7	S 42 E	2.4	N 20 W	4.3	E 10 N	4.0
2000—2500	W 41 S	13.3	N 42 E	5.2	E 3 S	3.5	E 38 S	6.3	S 42 E	1.0	verloren	—	E 0	4.3
2500—3000	W 42 S	18.3	N 24 E	8.8	E 20 S	3.2	E 35 S	5.2	N 40 E	0.7	—	—	E 15 N	5.3
3000—3500	platzt	—	N 22 E	11.7	E 38 S	4.0	E 12 S	4.8	E 20 N	2.7	—	—	E 30 N	3.0
3500—4000	--	—	N 19 E	10.2	E 30 S	3.2	E 16 S	6.3	E 35 N	3.3	—	—	E 40 N	3.0
4000—4500	—	—	N 21 W	6.5	E 30 S	3.8	E 15 S	6.7	N 40 E	3.3	—	—	N 0	2.2
4500—5000	—	—	N 25 W	7.2	E 40 S	7.8	E 16 S	9.0	E 42 N	3.0	—	—	N 30 E	1.8
5000—5500	—	—	N 33 W	9.0	E 38 S	6.0	E 10 S	10.7	E 22 S	2.3	—	—	platzt	—
5500—6000	—	—	N 30 W	10.4	E 10 S	7.5	E 11 S	10.5	S 36 W	4.7	—	—	—	—
6000—6500	—	—	N 31 W	13.3	E 8 S	7.8	E 19 S	6.3	W 13 S	4.3	—	—		
6500—7000	—	—	N 33 W	13.0	E 8 S	7.0	E 18 S	3.7	N 45 W	4.3	—	—	—	—
7000—7500	—	—	*N 25 W	13.2	E 9 S	6.7	W 8 N	3.7	N 35 W	3.7	—	—	—	—
7500—8000	—	—	N 15 W	15.0	E 5 S	7.2	W 14 N	8.0	W 12 S	4.2	—	—	—	—
8000—8500	—	—	platzt?	—	E 15 N	6.2	W 6 N	14.3	platzt	—	—	—	—	—
8500—9000	—	—	— *bis 7700	—	platzt	—	W 3 N unsichtbar	20.7	—	—	—	—	—	—

Tab. V. Pilotballon-Anvisierungen vom 19. Mai bis 3. Juni.

Höhe m über Meer	**19. Mai** 11h 30a		**19. Mai** 5h 17p		**20. Mai** ca. 8–9h a		**21. Mai** 8h a		**21. Mai** 5h 17p		**22. Mai** 8h 15a		**22. Mai** 2h 15p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	N 10 W	1.8	W 20 S	1.5	W 40 S	1.0	S 10 W	0.3	S 36 W	1.0	S 32 E	1.5	S 9 E	7.3
600— 700	N 10 E	1.2	W 10 S	1.2	W 42 S	1.5	S 40 E	0.8	W 30 S	0.7	E 33 S	2.5	S 9 E	11.7
700— 1000	N 25 E	1.1	W 30 N	1.0	W 22 S	3.1	S 25 W	1.2	W 4 N	1.3	E 43 S	2.4	S 5 E	11.9
1000— 1500	S 12 W	1.2	W 0	2.3	W 5 S	6.0	W 40 S	5.0	W 30 S	1.8	S 20 E	2.5	S 1 E	9.7
1500— 2000	S 22 W	4.8	W 45 S	4.2	W 10 S	8.3	W 20 S	5.7	S 2 E	3.5	S 5 E	7.5	S 8 E	7.2
2000— 2500	S 42 W	5.2	S 40 W	3.8	W 20 S	8.8	W 23 S	9.0	S 5 W	6.5	S 1 W	8.3	S 33 W	10.8
2500— 3000	S 30 E	1.8	S 30 W	5.3	W 21 S	7.3	W 18 S	10.3	W 25 S	3.2	S 10 W	8.7	S 13 W	10.7
3000— 3500	E 18 S	4.2	S 10 W	4.7	W 2 N	7.0	W 19 S	12.0	S 43 W	15.3	S 20 W	9.0	S 20 W	12.0
3500— 4000	S 36 E	4.0	S 23 W	4.0	W 20 S*	7.4	W 16 S	9.3	W 18 S	19.0	S 22 W	8.0	S 21 W	16.7
4000— 4500	S 25 W	1.5	S 29 W	4.0	W 3 S	5.8	W 16 S	11.7	W 10 S	17.7	S 18 W	7.3	verschwindet in A–Cu?	—
4500— 5000	S 45 W	3.7	W 35 S	9.7	W 3 N	7.5	W 10 S	12.2	W 3 S	15.3	S 14 W	10 0		—
5000— 5500	S 28 W	4.3	W 34 S	9.5	W 14 S	12.3	W 14 S	12.3	W 16 S	13.7	S 18 W	15.0	—	—
5500— 6000	S 20 W	6.8	W 34 S	11.3	unsichtbar	—	platzt	—	W 29 S	14.7	S 19 W	16.3	—	—
6000— 6500	S 30 W	8.2	W 22 S	7.8	—	—	—	—	W 23 S	15.7	bis 6100	—	—	—
6500— 7000	S 43 W	11.3	W 29 S	13.1?	—	—	—	—	S 43 W	12.8	unsichtbar	—	—	—
7000— 7500	S 43 W	11.3	bis 6770	—	—	—	—	—	W 43 S	11.0	—	—	—	—
7500— 8000	verschwindet	—	platzt	—	—	—	—	—	W 32 S	10.0	—	—	—	—
8000— 8500	—	—	—	—	—	—	—	—	W 32 S	13.3	—	—	—	—
8500— 9000	—	—	—	—	—	—	—	—	W 35 S	5.8	—	—	—	—
9000— 9500	—	—	—	—	—	—	—	—	W 39 S	8.8	—	—	—	—
9500—10000	—	—	—	—	—	—	—	—	W 40 S	11.2	—	—	—	—
10000—10500	—	—	—	—	—	—	—	—	W 28 S	15.0	—	—	—	—
10500—11000	—	—	—	—	—	—	—	—	W 39 S	15.5	—	—	—	—
					*bis 4100				verschwindet					

Höhe m über Meer	**22. Mai** 5h 10p		**30. Mai** 9h 15a		**30. Mai** 5h p		**1. Juni** 4h 45p		**2. Juni** 9h a		**3. Juni** 9h a		**3. Juni** 5h 15p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	W 40 N	5.8	W 15 N	1.7	E 30 N	2.7	S 45 E	2.0	N 30 E	0.5	N 45 W	1.2	N 26 E	4.7
600— 700	W 32 N	7.5	W 0	1.7	E 21 N	3.3	S 40 W	0.8	N 28 W	0.8	N 45 E*	0.9		
700— 1000	W 38 N	11.1	W 2 S	1.9	E 2 S	2.2	S 12 E	3.4	E 34 N	2.8	E 2 N	3.6	N 26 E	6.7
1000— 1500	W 15 N	5.5	W 30 S	2.2	S 45 E	1.8	S 40 E	1.9	S 40 E	1.5			N 26 E	5.7
1500— 2000	S 20 E	9.5	S 10 W	10.0	S 14 E	4.7	E 35 S	3.0	E 10 N	6.8	E 26 N	3.5	N 28 E	4.8
2000— 2500	S 22 E	7.2	S 10 W	6.3	S 2 E	6.2	S 33 E	5.5	N 2 E	1.3	E 43 N	5.0	N 29 E	2.7
2500— 3000	S 0	7.7	S 34 W	8.0	W 37 S	6.2	S 8 E	7.5	N 7 E	2.1	N 26 E	4.4	N 10 E	2.3
3000— 3500	S 13 W	13.2	S 38 W	9.3	W 45 S	12.2	S 25 E	3.3	N 40 W	1.7	N 11 E	3.7	N 30 E	2.5
3500— 4000	S 15 W	18.8	S 42 W	13.0	W 37 S	13.3	S 33 E	3.9	E 45 S	1.3	N 9 W	3.7	S 40 E	1.3
4000— 4500	S 17 W	26.7	W 41 S	12.2	W 37 S	15.5	S 8 W	4.3	S 20 E	6.3	N 22 W	3.1	E 40 S	0.7
4500— 5000	bis 4350	—	W 38 S	14.8	W 32 S	16.0	S 7 W	7.8	S 9 E	7.2	W 36 N	2.7	E 42 W	2.8
5000— 5500	verschwindet	—	W 45 S	14.8	W 33 S	18.5	S 13 W	8.7	S 4 E	9.7	W 46 S	2.7	N 42 E	2.7
5500— 6000	in A–Cu	—	W 42 S	17.8	W 36 S	18.8	S 21 W	7.8	S 20 W	13.3	S 1 E	3.5	W 1 S	5.7
6000— 6500	—	—	W 39 S	17.2	W 40 S	20.0	S 9 W	5.5	S 22 E	13.5	S 9 E	2.3	W 3 S	6.2
6500— 7000	—	—	W 40 S	22.2	W 42 S	23.0	S 0	7.0	S 20 W	7.8	verschwindet	—	W 9 S	6.5
7000— 7500	—	—	W 41 S	25.3	W 25 S	19.2	S 11 W	7.5	S 6 W	7.8	—	—	W 24 S	3.2
7500— 8000	—	—	W 38 S	28.8	W 25 S	21.3	S 32 W	7.8	bis 7400	—	—	—	W 20 N	1.5
8000— 8500	—	—	W 39 S	50.0	platzt	—	S 17 W	8.3	platzt	—	—	—	W 31 N	3.3
8500— 9000	—	—	bis 8370	—	—	—	S 18 W	8.3	—	—	—	—	W 13 N	3.5
9000— 9500	—	—	verschwindet	—	—	—	S 2 E	8 0	—	—	—	—	W 25 S	3.7
9500—10000	—	—	—	—	—	—	S 16 E	6.2	—	—	—	—	W 10 S	4.2
10000—10500	—	—	—	—	—	—	S 9 E	8.2	—	—	—	—	W 5 S	6.5
10500—11000	—	—	—	—	—	—	platzt	—	—	—	—	—	W 35 N	4.8
11000—11500	—	—	—	—	—	—	—	—	—	—	—	—	W 10 S	3.8
11500—12000	—	—	—	—	—	—	—	—	—	—	—	—	W 30 S	5.5
12000—12500	—	—	—	—	—	—	—	—	—	—	—	—	N 12 W bis 12300 unsichtbar	4.2
											*bis 800			

Tab. VI. Pilotballon-Anvisierungen vom 4. bis 26. Juni.

Höhe m über Meer	4. Juni 4h 35 p		5. Juni 8h 30 a		5. Juni 5h p		11. Juni 8h 50 a		12. Juni 8h 50 a		13. Juni 8h 15 a		16. Juni	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	W 35 N	2.7	S 10 E	2.3	W 25 N	3.8	N 29 E	1.3	—	0	W 11 S	5.6	S 15 W	1.1
600— 700	N 40 W	2.3	S 11 W	2.8	W 32 N	3.8	N 35 E	3.0	—	0	W 21 S	4.0	S 38 E	1.1
700—1000	N 44 W	4.7	W 38 S	5.3	W 21 N	3.0	E 30 N	2.5	S 28 W	2.2	W 25 S	12.8	E 7 S	2.1
1000—1500	W 5 N	4.3	W 6 S	7.0	W 40 N	4.5	E 5 N	2.7	W 40 S	3.3	W 20 S	15.0	E 20 S	4.0
1500—2000	W 4 S	4.7	W 4 S	7.3	verschwindet	—	E 11 N	2.7	W 11 S	4.8	W 10 S	10.3	E 44 S	4.3
2000—2500	W 8 S	10.8	W 26 S	7.3	unter Ni	—	N 10 W	2.3	W 18 S	5.5	W 12 S	11.5	E 45 S	3.0
2500—3000	W 34 S	9.5	W 5 S	7.3	—	—	N 20 W	1.8	W 8 S	6.2	verschwindet	—	S 2 W	2.7
3000—3500	W 9 S	9.2	W 5 N	8.5	—	—	W 40 N	2.8	W 4 N	5.7	in Ci-Str	—	S 38 W	4.1
3500—4000	W 8 S	8.8	W 13 N	7.7	—	—	N 12 E	3.8	W 40 N	2.5	—	—	S 34 W	6.3
4000—4500	W 20 S	9.8	W 2 N	9.3	—	—	N 5 E	6.7	W 15 N	3.0	—	—	S 35 W	5.8
4500—5000	W 25 S	9.5	W 2 S	9.8	—	—	N 8 E	6.2	W 5 S	3.5	—	—	S 45 W	7.2
5000—5500	W 33 S	10.0	W 6 S	10.3	—	—	N 3 E	8.5	W 15 S	5.7	—	—	S 29 W	8.0
5500—6000	W 33 S	8.8	W 18 S	11.7	—	—	N 2 W	8.8	W 5 S	5.3	—	—	S 30 W	8.2
6000—6500	W 15 S	4.7	W 32 S	12.8	—	—	N 0	8.8	W 10 S	4.8	—	—	S 27 W	7.3
6500—7000	S 11 W	11.5	W 19 S	15.0	—	—	N 5 W	9.2	W 6 S	6.7	—	—	S 28 W	7.5
7000—7500	S 12 W	7.5	W 19 S	19.0	—	—	N 11 E	7.7	W 10 S	6.3	—	—	S 26 W	5.3
7500—8000	S 15 W	7.0	bis 7350 platzt?	—	—	—	N 2 W bis 7730	16.4?	W 6 S	5.8	—	—	S 30 W bis 8260	3.0
8000—8500	S 3 E	8.7	—	—	—	—	platzt	—	W 15 S	5.2	—	—	S 10 W	2.8
8500—9000	S 4 E bis 9100	5.5	—	—	—	—	—	—	bis 8430 platzt	—	—	—	S 28 W platzt	2.3
9000—9500	S 8 W	8.5	—	—	—	—	—	—	—	—	—	—	—	—
9500—10000	S 7 W	8.3	—	—	—	—	—	—	—	—	—	—	—	—
10000—10500	S 10 W bis 10200 verschwindet hinter Cu-Ni	8.7	—	—	—	—	—	—	—	—	—	—	—	—

Höhe m über Meer	17. Juni 4h 50 p		18. Juni 8h 30 a		19. Juni 5h 13 p		25. Juni 11h a		25 Juni 4h 45 p		26. Juni 8h 50 a		26. Juni 4h 45 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	W 25 S	2.0	W 10 S	0.8	S 12 E	4.8	N 40 E	5.8	E 37 N	3.1	N 25 E	2.0	N 35 E	4.0
600— 700	W 10 S	1.3	W 10 S	1.3	S 10 E	4.3	N 40 E	6.7			N 35 E	1.8	N 35 E	7.0
700— 1000	W 33 S	0.9	E 10 N	0.8	S 10 E	8.6	E 42 N	5.8	E 40 N	9.2	E 10 N	6.9	E 40 N	6.4
1000— 1500	S 26 W	1.7	E 15 N	0.6	S 2 E	10.5	E 29 N	5.7	E 31 N	7.0	E 15 N	9.0	E 40 N	6.5
1500— 2000	S 45 W	3.7	E 30 S	4.5	S 18 W	3.5	E 19 N	5.5	E 29 N	4.5	E 21 N	8.3	E 35 N	4.7
2000— 2500	W 20 S	5.7	S 8 E	5.0	S 10 W	4.5	E 17 N	7.8	E 25 N	1.8	E 29 N	4.2	E 38 N	3.7
2500— 3000	W 20 S	9.5	S 20 E	4.0	S 4 E	7.2	E 38 N	8.8	S 10 E	1.3	E 15 N	2.2	E 45 N	3.2
3000— 3500	W 21 S	9.2	W 30 S	6.5	S 3 E	5.5	E 25 N	3.3	E 28 N	4.3	N 40 W	2.3	E 40 N	2.3
3500— 4000	W 25 S	8.5	W 22 S	12.7	S 40 W	6.7	E 19 N	5.5	E 45 N	4.3	N 0	4.8	E 45 N	4.8
4000— 4500	W 22 S	7.3	W 20 S	15.0	S 42 W	8.3	N 44 E	6.0	E 29 N	4.5	N 25 W	2.8	E 43 N	7.2
4500— 5000	W 45 S	7.8	W 19 S	16.7	S 17 W	8.8	E 30 N	3.0	E 18 N	2.5	N 10 W	6.7	N 36 E	6.3
5000— 5500	W 33 S	8.8	W 15 S	20.0	S 7 W	13.3	platzt	—	E 25 N	3.0	N 20 W	6.2	N 30 E	5.8
5500— 6000	W 29 S	8.0	W 16 S	18.0	S 15 W	15.7	—	—	E 30 S	0.8	N 20 W	7.3	N 35 E	6.8
6000— 6500	W 18 S	7.8	W 31 S	14.2	S 25 W	10.3	—	—	E 30 S	1.5	N 20 W	7.7	E 34 N	8.5
6500— 7000	W 20 S	12.8	S 40 W	10.0	S 19 W	9.7	—	—	N 40 E	2.7	N 45 W	7.0	E 40 N	9.3
7000— 7500	W 15 S	13.3	S 41 W	11.5	S 15 W	11.7	—	—	N 0	2.2	N 30 W	7.3	E 33 N	10.2
7500— 8000	W 8 N	13.8	S 45 W	14.5	S 12 W	13.8	—	—	E 30 N	2.7	N 19 W	8.0	E 35 N	11.2
8000— 8500	W 19 N	17.7	W 42 S	11.7	S 8 W	12.0	—	—	N 20 E	2.8	N 35 W	8.5	E 33 N	8.3
8500— 9000	W 20 N	19.3	S 40 W	12.2	platzt	—	—	—	E 20 S	0.3	N 45 W	7.7	N 40 E	6.3
9000— 9500	platzt	—	S 38 W	11.5	—	—	—	—	S 10 E	0.7	W 32 N	6.2	E 40 N	7.2
9500—10000	—	—	S 28 W	14.1	—	—	—	—	S 30 E	1.8	W 39 N	4.7	E 31 N	9.8
10000—10500	—	—	S 40 W	14.7	—	—	—	—	S 15 E	3.0	W 22 N	5.3	E 29 N	8.8
10500—11000	—	—	S 40 W	18.3	—	—	—	—	E 30 S	3.2	W 42 N	5.2	E 32 N	10.5
11000—11500	—	—	S 40 W	18.2	—	—	—	—	E 38 S	4.2	N 38 W	4.0	N 42 E	9.3
11500—12000	—	—	bis 11450	—	—	—	—	—	platzt	—	N 0	5.8	E 34 N	10.0
12000—12500	—	—	verschwindet								E 35 N	3.3	E 22 N	7.2
12500—13000	—	—	—	—	—	—	—	—	—	—	bis 12250	—	N 25 E	4.7
13000—13500	—	—	—	—	—	—	—	—	—	—	platzt	—	N 20 E	7.3
13500—14000	—	—	—	—	—	—	—	—	—	—	—	—	N 10 E	6.0
													platzt	

Tab. VII. Pilotballon-Anvisierungen vom 27. Juni bis 7. Juli.

Höhe m über Meer	27. Juni 8h 45a		28. Juni 9h a		29. Juni 9h 20a		29. Juni 4h 30p		30. Juni 8h 35a		1. Juli 10h a		1. Juli 3h 30p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	N 15 W	2.0	N 40 E	2.3	N 5 W	1.2	N 20 E	2.8	W 40 N	1.5	N 2 W	2.5	N 30 E	4.7
600— 700	N 10 W	2.7	N 41 E	4.3	N 15 E	1.3	N 28 E	5.5	N 5 W	0.8	N 20 E	1.7	N 30 E	9.5
700— 1000	N 5 W	1.3	E 43 N	5.7	E 15 N	2.2	N 31 E	5.8	W 48 S	0.6	N 25 E	1.5	N 43 E	8.0
1000— 1500	E 16 N	7.2	E 28 N	6.2	E 13 N	6.3	E 29 N	4.8	S 33 E	1.8	E 10 N	4.2	E 35 N	4.5
1500— 2000	E 22 N	6.0	E 25 N	5.0	E 18 N	5.5	E 35 N	4.3	E 5 S	1.8	E 0	6.5	N 40 E	4.7
2000— 2500	E 21 N	4.7	E 28 N	4.2	E 29 N	4.8	N 5 W	1.5	E 15 N	2.0	E 5 N	3.7	N 30 E	3.8
2500— 3000	E 30 N	5.8	E 42 N	7.5	N 15 W	2.7	W 11 N	5.0	N 5 W	1.2	E 5 S	2.0	N 25 E	4.0
3000— 3500	E 30 N	6.3	E 41 N	7.2	N 15 W	4.5	W 8 S	5.2	W 30 N	2.2	E 10 S	1.3	N 38 E	3.0
3500— 4000	N 32 E	6.2	N 23 E	8.8	N 15 W	3.3	W 31 N	3.3	N 36 W	3.3	E 20 N	2.0	N 25 E	3.5
4000— 4500	N 45 E	7.0	N 32 E	9.8	N 20 W	4.8	N 38 W	4.7	W 32 N	4.3	E 28 N	3.8	E 35 N	3.0
4500— 5000	N 42 E	5.8	N 27 E	9.6	N 8 W	5.8	N 38 W	5.2	W 35 N	3.5	E 5 N	5.3	E 40 N	4.3
5000— 5500	N 39 E	5.0	N 27 E	9.2	N 22 W	4.7	N 28 W	4.3	W 20 S	1.7	E 15 S	4.7	E 28 N	2.5
5500— 6000	N 42 E	6.8	N 25 E	10.0	N 30 W	5.5	N 4 W	5.7	W 10 S	1.3	E 40 N	1.5	W 0	1.0
6000— 6500	N 15 E	7.0	N 22 E	9.8	N 20 W	5.7	N 8 W	6.5	N 10 W	1.5	N 20 W	3.7	W 0	2.5
6500— 7000	N 5 E	4.0	N 15 E	6.8	N 5 E	5.7	N 2 W	6.5	S 35 W	1.8	N 15 W	5.0	geht in dichte	-
7000— 7500	N 12 E	5.3	N 28 E	8.3	N 5 E	4.7	N 10 W	6.2	S 10 E	0.3	N 38 W	6.8	Ci-Str	- -
7500— 8000	N 20 E	5.7	N 25 E	9.7	N 11 E	7.8	N 19 W	?	E 10 S	2.0	W 38 N	7.5	—	-
8000— 8500	N 21 E	6.0	N 34 E	10.6	N 8 E	9.7	bis 7630	--	E 35 S	1.7	W 15 N	8.0	—	-
8500— 9000	N 12 E	6.0	N 27 E	9.0	N 8 E	14.0	platzt	—	S 45 E	0.2	W 10 N	7.8	—	-
9000— 9500	N 3 E	6.5	N 2 W	11.7	N 13 E	10.5	—	—	W 0	0.7	W 33 N	6.7	—	-
9500—10000	N 20 E	5.0	N 42 E	10.8	N 18 E	10.7	—	--	W 30 N	2.0	W 20 N	9.5	—	-
10000—10500	N 32 E	5.0	N 15 E	11.2	N 10 E	12.9	—	—	N 30 W	5.0	W 12 N	17.4	—	-
10500—11000	E 43 N	8.2	N 0	7.2	bis 10300	—	—	—	N 18 W	4.7	bei ⊙ ver-	—	—	-
11000—11500	E 24 N	9.3	N 13 E	13.0	platzt	—	—	—	N 33 W	3.7	loren	—	—	—
11500—12000	E 42 N	12.0	N 18 E	7.8	—	—	—	—	W 12 N	2.8	—	—	—	—
12000—12500	E 38 N	13.7	platzt?	—	—	—	—	—	W 20 N	5.2	—	—	—	-
12500—13000	platzt	—	—	—	—	—	—	—	W 43 N platzt	5.7	—	—	—	—

Höhe m über Meer	2. Juli 9h 04a		2. Juli 5h 30p		3. Juli 8h 30a		4. Juli 8h a		4. Juli 8h 30a		4. Juli 4h 30p		7. Juli 4h 55p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	N 43 E	3.3	N 30 E	1.7	N 45 W	1.7	N 15 W	1.2	W 45 N	1.2	S 20 W	3.8	S 16 W	4.7
600— 700	N 40 E	1.7	N 42 E	5.2	N 45 W	0.4	W 3 N	2.7	W 20 S	2.2			S 18 W	4.8
700— 1000	N 30 E	4.7	N 45 E	8.1	E 28 N	3.6	W 9 S	5.9	W 25 S	4.2	S 25 W	4.3	S 24 W	4.7
1000— 1500	E 22 N	8.2	E 35 N	6.5	E 25 N	6.8	W 15 S	8.0	W 12 S	7.3	W 6 S	7.3	W 6 S	4.8
1500— 2000	E 19 N	7.8	E 22 N	6.5	E 20 N	5.8	W 2 S	7.7	W 6 N	6.7	W 18 N	7.7	W 40 S	4.5
2000— 2500	E 20 N	4.0	N 40 E	3.7	E 21 N	5.0	W 10 N	5.8	W 16 N	5.0	W 42 N	8.4	N 30 W	5.5
2500— 3000	E 22 N	4.0	N 45 E	2.3	E 28 N	4.3	W 13 N	4.5	W 1 S	5.2	W 39 N	9.3	N 38 W	4.8
3000— 3500	N 25 E	5.5	E 30 N	3.7	E 35 N	5.5	bis 2700	—	W 1 S	9.6	W 38 N	10.1	N 40 W	4.3
3500— 4000	N 36 E	4.8	N 41 E	6.2	N 35 E	6.2	verschwindet	—	bis 3450	—	W 38 N	9.9	W 28 N	4.7
4000— 4500	N 42 E	3.8	N 44 E	6.7	N 42 E	6.3	in Cu	—	Geht in Cu-Str	—	W 31 N	11.3	W 30 N	6.2
4500— 5000	N 33 E	6.2	N 31 E	7.3	N 30 E	3.8	—	—	—	—	W 21 N	11.9	W 18 N	4.8
5000— 5500	N 45 E	7.0	N 30 E	6.0	N 10 E	4.5	—	—	—	—	W 19 N	11.3	W 25 N	4.5
5500— 6000	E 42 N	5.3	N 31 E	6.7	N 0	5.5	—	—	—	—	W 19 N	12.6	W 26 N	6.7
6000— 6500	N 25 E	5.3	N 22 E	5.0	N 20 W	6.5	—	—	—	—	W 19 N	9.7	W 30 N	7.8
6500— 7000	N 9 E	6.3	N 40 E	5.0	N 32 W	7.0	—	—	—	—	W 2 N	11.3	W 15 N	10.0
7000— 7500	N 18 W	3.7	N 20 E	2.7	N 36 W	9.3	—	—	—	—	W 8 N	12.8	W 4 N	9.2
7500— 8000	N 5 W	5.5	N 0	4.3	platzt?	—	—	—	—	—	verschwindet	—	W 5 S	9.7
8000— 8500	N 3 W	6.3	N 27 W	5.1	—	—	—	—	—	—	in Ci-Str	—	W 26 S	10.8
8500— 9000	N 5 W	9.0	N 15 W	5.3	—	—	—	—	—	—	—	—	W 10 S	12.3
9000— 9500	N 38 W	10.5	N 40 W	10.5	—	—	—	—	—	—	—	—	W 3 S	14.0
9500—10000	N 45 W	12.2	N 45 W	12.7	—	—	—	—	—	—	—	—	platzt	—
10000—10500	bis 9650	—	N 43 W	13.8	—	—	—	—	—	—	—	—	—	- -
10500—11000	platzt	—	W 43 N	15.5	—	—	—	—	—	—	—	—	—	
			platzt?											

Tab. VIII. Pilotballon-Anvisierungen vom 10. Juli bis 3 Oktober.

Höhe m über Meer	10. Juli 3h p*)		11. Juli 8h 50 a*)		27. Juli 7h 30 a		27. Juli 5h 45 p		28. Juli 7h 35 a		28. Juli 11h 36 a		28 Juli [illegible] p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	W 30 S	0.8	W 40 S	1.2	E 42 S	1.2	E 43 N	3.3	N 5 E	0.7	S 0	0.7	N 30 E	2.3
600— 700	W 33 N	1.5	41	1.5			E 43 N	4.7	S 8 W	0.2	S 20 W	2.0	N 38 E	3.2
700—1000	W 11 N	0.8			E 35 S	1.6	N 42 E	5.1			S 28 W	3.4	E 39 N	1.8
1000—1500	W 10 S	3.5	W 37 S	4.7	E 28 N	4.6	E 30 N	4.8	E 8 S	3.1	S 20 W	6.5	E 2 S	1.3
			29	5.4										
1500—2000	W 11 S	4.7	W 17 S	6.2	E 45 N	3.7	E 20 N	2.0	E 21 N	2.5	S 10 W	2.8	W 20 S	1.8
	11	4.2	20	5.8									verloren	
2000—2500	W 18 N	4.0	W 16 S	6.7	N 30 E	5.7	E 20 N	2.2	N 6 W	1.9	S 15 W	4.8	—	—
	30	4.7	20	6.9										
2500—3000	N 40 W	8.5	W 8 S	5.8	N 30 E	6.7	N 20 E	2.4	N 3 W	1.3	S 20 W	5.2	—	—
	39	9.8	9	5.9							bis 2850			
3000—3500	W 44 N	10.9	W 0	5.7	N 40 E	7.3	N 35 E	2.4	W 32 N	1.5	verschwindet	—	—	—
	41	10.5	platzt											
3500—4000	W 34 N	12.1	—	—	N 28 E	6.3	N 28 E	3.6	W 30 N	2.9	—	—	—	—
	32	11.5												
4000—4500	W 36 N	11.3	—	—	N 32 E	7.5	N 1 E	4.5	N 40 W	2.5	—	—	—	—
	41	10.7												
4500—5000	W 37 N	12.6	—	—	N 25 E	7.3	N 2 W	4.1	N 20 W	2.0	—	—	—	—
	35	12.7												
5000—5500	W 36 N	15.3	—	—	N 12 E	7.3	N 9 E	6.2	N 11 W	2.5	—	—	—	—
	39	16.3												
5500—6000	W 43 N	19.0	—	—	N 12 E	6.4	N 3 E	6.5	N 18 W	3.3	—	—	—	—
	39	18.1												
6000—6500	W 29 N	18.5	—	—	N 32 E	8.7	N 3 E	7.2	N 25 W	3.6	—	—	—	—
	29	21.5												
6500—7000	W 27 N	18.2	—	—	N 29 E	6.3	N 10 W	7.3	N 25 W	4.0	—			
	28	17.7												
7000—7500	W 27 N	15.7	—	—	N 25 E	6.5	N 4 E	10.8	platzt?	—	—	—	—	—
7500—8000	W 29 N	17.2	—	—	unsichtbar	—	N 3 E	10.3	—	—	—	—	—	—
8000—8500	W 23 N	23.8	—	—	—	—	N 12 E	12.0	—	—	—	—	—	—
8500—9000	W 30 N	14.3	—	—	—	—	N 3 E	16.2	—	—	—	—	—	—
9000—9500	W 20 N	18.4	—	—	—	—	N 2 E	19.7	—	—	—	—	—	—
9500—10000	W 4 N	17.7	—	—	—	—	N 5 W	18.2	—	—	—	—	—	—
10000—10500	wird unsicht-	—	—	—	—	—	N 5 W	22.7	—	—	—	—	—	—
10500—11000	bar	—	—	—	—	—	N 1 W	42.5	—	—	—	—	—	—
	*) 2 Ballons; siehe Text.		*) 2 Ballons: siehe Text.				bis 10800 unsichtbar							

Höhe m über Meer	30. Juli 5h 28 p		29. Sept. 4h 55 p		30. Sept. 3h 30 p		1. Okt. 8h 40 a		1. Okt. 4h 58 p		2. Okt. 5h 50 p		3. Okt. 5h p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	E 38 N	2.3	S 10 E	1.2	E 41 N	3.0	N 10 E	3.0	N 22 E	2.0	E 38 N	2.3	E 10 N	1.7
600— 700	E 38 N	3.7	S 10 W	0.2	E 41 N	3.5	E 22 N	5.1	E 39 N	5.5	E 39 N	5.0	E 20 S	1.3
700— 1000	E 35 N	6.0	E 38 N	3.2	E 32 N	4.9			E 29 N	6.1	E 27 N	5.2	S 27 W	0.6
			bis 1300											
1000— 1500	E 30 N	5.7	E 22 S	3.2	E 22 N	7.3	E 9 N	12.3	E 10 N	8.7	E 24 N	6.3	W 39 N	3.2
1500— 2000	E 20 N	5.7	S 25 E	0.8	E 6 N	5.3	E 5 N	10.8	E 7 N	9.5	E 13 N	10.3	W 3 S	5.8
2000— 2500	E 26 N	5.2	E 20 S	1.1	E 19 N	10.2	E 2 S	13.3	E 16 N	9.8	E 13 N	10.3	W 24 S	3.7
2500— 3000	E 32 N	5.7	E 40 N	4.5	E 23 N	11.2	E 6 N	12.3	E 10 N	5.8	E 7 N	10.0	S 25 W	5.0
3000— 3500	E 15 N	4.6	E 44 N	9.5	N 44 E	8.5	E 12 N	11.6	E 2 S	4.2	E 8 N	12.3	S 8 W	3.8
3500— 4000	E 0	3.8	N 41 E	12.2	N 37 E	10.8	E 19 N	12.7	E 12 N	5.0	E 15 N	12.0	S 38 E	3.8
4000— 4500	E 5 S	5.2	N 40 E	17.0	N 43 E	13.2	E 29 N	13.7	E 22 N	8.3	E 19 N	9.3	E 18 S	5.2
4500— 5000	E 32 N	6.3	N 26 E	11.9	N 42 E	14.5	N 41 E	11 3	E 36 N	8.8	E 20 N	11.0	E 4 S	7.5
5000— 5500	E 41 N	7.8			N 30 E	10.5	N 35 E	11.4	N 33 E	10.5	E 28 N	12.0	E 21 N	5.7
5500— 6000	E 23 N	6.8	N 10 E	14.2	N 38 E	16.7	N 22 E	9.8	N 36 E	9.5	E 28 N	12.8	E 22 N	6.8
6000— 6500	E 23 N	9.0	N 2 W	12.8	N 26 E	10.0	N 41 E	10.7	N 18 E	11.2	E 27 N	12.3	E 9 N	8.3
6500— 7000	E 21 N	9.3	N 6 W	13.0	N 30 E	10.0	N 39 E	10.0	N 42 E	12.2	E 32 N	11.5	E 22 N	8.0
7000— 7500	E 40 N	9.3	N 13 W	16.2	N 25 E	12.8	N 39 E	10.0	N 41 E	9 4	E 28 N	8.0	E 27 N	6.8
7500— 8000	N 42 E	9.0	N 10 W	15.7	N 1 W	16.0	N 24 E	12.7	N 42 E	8.1	E 45 N	9.0	E 22 N	5.8
8000— 8500	E 40 N	13.0	N 11 W	13.5	N 40 E	12.0	N 15 E	11.5	N 40 E	5.8	E 43 N	10.8	N 43 E	6 7
8500— 9000	E 38 N	14.3	N 9 W	22.2	N 23 E	15.7	N 15 E	15.4	E 19 N	7.7	E 40 N	9.7	N 41 E	7.0
9000— 9500	E 35 N	16.2	bis 8830	—	N 28 E	17.2	N 9 E	15.0	E 1 N	8.3	bis 8800	—	N 41 E	7.7
9500—10000	E 36 N	17.7	platzt	—	N 30 E	14.2	N 16 E	15.5	E 13 S	7.0	platzt	—	N 2 E	11.3
10000—10500	E 36 N	21.0	—	—	N 22 E	16.2	N 15 E	16.8	E 3 S	5.5	—	—	N 23 E	11.5
10500—11000	E 40 N	20.3			N 15 E	17.0	N 15 E	19.4	E 10 S	5.7			N 7 E	9.7
11000—11500	E 37 N	23.3	—	—	N 9 E	18.5	N 4 E	23.8	E 7 N	7.3	—	—	N 1 W	14.0
11500—12000	bis 11400	—	—	—	N 6 E	17.2	N 24 E	18.8	E 18 N	13.0	—	—	N 11 W	14.0
12000—12500	platzt?	—	—	—	N 11 E	17.0	N 45 E	11.0	E 22 N	13.7	—	—	N 7 E	13.8
12500—13000	—	—	—	—	N 17 E	19.3	bis 12300	—	E 30 N	13.3	—	—	N 11 E	10.3
13000—13500	—	—	—	—	N 24 E	17.0	unsichtbar	—	E 36 N	12.7	—	—	N 23 E	10.8
13500—14000	—	—	—	—	N 13 E	15.9	—	—	bis 13250	—	—	—	N 21 E	8.7
14000—14500	—	—	—	—	bis 13900	—	—	—	platzt	—	—	—	N 6 E	13.8
					platzt?								bis 14230	
													platzt	

Tab. IX. Pilotballon-Anvisierungen vom 4. Oktober bis 3. Dezember.

Höhe m über Meer	**4. Okt.** 5h 15p		**5. Okt.** 5h p		**7. Okt.** 5h p		**8. Okt.** 5h 15p		**9. Okt.** 5h p		**10. Okt.** 2h 40p		**11. Okt.** 3h 05p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	S 40 W	0.5	N 32 E	2.8	S 30 E	2.2	N 15 W	2.0	N 20 W	2.0			N 40 E	3.0
600— 700	W 30 S	1.5	N 23 W	1.5	S 25 E	2.5	E 24 N	4.4	N 38 W	2.2	W 5 S	2.4	N 43 E	5.7
700— 1000					S 10 W	1.4			N 44 W	1.0			E 44 N	6.7
1000— 1500	W 1 N	5.0	N 14 W	2.7	W 22 N	4.0	E 11 S	3.9	E 22 N	0.9	W 9 S	8.0	E 33 N	5.2
1500— 2000	W 13 N	7.2	N 12 W	2.7	W 1 N	5.5	E 34 S	1.2	E 22 N	1.7	W 21 S	5.8	E 20 N	6.5
2000— 2500	W 10 N	6.8	W 10 N	3.3	W 20 S	6.5	N 0	0.1	W 26 N	3.8	W 45 S	5.2	E 5 N	7.2
2500— 3000	W 18 S	6.7	N 8 E	3.0	W 36 S	7.7	S 22 E	0.4	W 20 S	4.8	W 40 S	4.5	S 30 E	3.7
3000— 3500	W 15 S	6.0	N 3 W	6.3	W 36 S	7.0	W 28 S	2.9	S 30 W	3.8	W 31 S	4.8	E 35 S	4.2
3500— 4000	W 5 S	5.2	N 5 E	6.7	W 21 S	3.5	W 38 N	3.0	S 30 W	2.0	S 43 W	4.8	E 12 S	5.3
4000— 4500	W 33 S	3.5	N 31 E	9.0	W 10 S	4.8	W 30 N	3.2	W 22 S	1.8	W 41 S	5.3	E 30 S	3.2
4500— 5000	W 30 S	2.0	N 12 E	9.8	W 30 S	4.5	W 28 N	3.8	N 45 E	1.2	S 24 W	4.8	S 18 E	2.7
5000— 5500	W 4 S	1.7	N 15 E	11.5	W 1 S	2.8	W 14 N	4.7	N 15 W bis 5600	1.9	S 20 W	5.3	platzt	—
5500— 6000	W 30 S	1.5	N 19 E	13.2	W 11 S	2.7	W 39 N	3.0	N 38 E	4.6	S 11 E	5.5	—	—
6000— 6500	W 28 S	3.8	N 8 E	11.0	S 29 W	2.7	N 19 W	4.7	N 10 E	3.8	S 16 E	6.0	—	—
6500— 7000	W 10 S	6.3	N 13 E	14.7	W 42 S	3.8	N 20 W	5.0	N 29 E	3.7	S 23 E	6.2	—	—
7000— 7500	W 11 S	7.8	N 5 E	11.3	S 43 W	6.2	N 1 W	6.3	N 33 E	4.7	S 26 E	7.2	—	—
7500— 8000	W 20 S	7.0	N 8 E	13.8	S 40 W	6.3	W 35 N	5.3	N 10 E	9.0	S 24 E	10.2	—	—
8000— 8500	W 44 S	7.5	N 11 E	15.8	S 40 W	5.7	N 29 W	5.2	N 17 E	10.2	S 18 E	11.7	—	—
8500— 9000	W 38 S	10.5	N 19 E	15.7	W 31 S	4.3	W 42 N bis 9050	5.6	N 35 E	13.0	S 36 E	12.0	—	—
9000— 9500	W 37 S	10.0	N 20 E	12.0	W 9 S	5.2	W 33 N	8.0	N 33 E	18.8	S 36 E	11.3	—	—
9500—10000	W 10 N	6.8	N 22 E	12.8	W 20 S	5.2	W 39 N	13.5	N 29 E	24.5	S 2 E	6.0	—	—
10000—10500	W 10 N	4.7	N 28 E	14.0	W 0	4.7	N 43 W	12.8	N 32 E	24.3	S 22 E	3.5	—	—
10500—11000	W 36 N	4.8	N 24 E	27.2	W 15 N	4.0	unsichtbar	—	N 26 E	28.7	W 33 S	1.5	—	—
11000—11500	platzt	—	E 28 N	11.2	W 5 N	4.2	—	—	N 30 E	30.0	W 8 N	3.2	—	—
11500—12000		—	verschwindet	—	W 15 N	6.5	—	—	N 32 E	28.2	N 30 W	2.5	—	—
12000—12500	—	—	—	—	W 40 N platzt	2.8	—	—	N 30 E platzt	28.7	N 10 W platzt	1.0	—	—

Höhe m über Meer	**12. Okt.** 5h p		**13. Okt.** 4h 26p		**14. Okt.** 10h 40a		**15. Okt.** 4h 50p		**16. Okt.** 4h 40p		**17. Okt.** 3h 40p		**3. Dez.** 2h 47p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 600	E 40 N	4.2	W 19 S	1.5	N 10 W	1.0	E 33 N	1.7			W 15 N	0.8		
600— 700	E 17 N	3.3	W 1 S	1.6	N 10 W	1.1	E 31 N	3.7	S 40 W	0.9	W 20 N	1.2	S 35 W	1.4
700— 1000	E 1 N	0.7	W 21 S	2.3			E 30 N	6.1			W 5 S	1.2		
1000— 1500	S 2 E	4.7	W 30 S	2.0	E 10 S	1.7	E 26 N	7.6	W 40 N	4.8	W 0	4.0	W 8 S	3.0
1500— 2000	S 10 W	4.7	S 14 W	6.0	E 19 N	4.2	E 25 N	4.8	W 15 N	4.6	W 5 S	5.8	W 40 N	4.7
2000— 2500	S 10 W	2.7	S 5 W	5.3	E 18 S	2.8	N 30 E	2.0	W 26 S	6.5	W 10 N	4.3	W 20 N	3.0
2500— 3000	S 39 W bis 3000	4.5	S 28 W	5.3	E 19 S	7.2	S 10 W	1.5	W 30 S	5.5	W 39 N	5.3	N 38 W	4.0
3000— 3500	S 22 W	2.7	S 42 W	6.5	W 21 S	3.8	E 5 S	3.0	W 18 S	4.7	W 40 N	4.8	N 40 W	5.7
3500— 4000	S 21 E	2.3	S 30 W	5.3	S 27 W	1.8	E 20 N	2.8	W 23 N	4.2	N 40 W	4.5	N 45 W	5.5
4000— 4500	S 11 E	3.2	W 20 S	5.7	S 11 W	5.5	N 42 E	2.3	W 45 N	5.6	N 35 W	3.7	N 40 W	6.7
4500— 5000	S 45 E	3.8	verschwindet	—	S 0	6.0	N 8 E	4.4	N 35 W	7.7	N 30 W	4.8	N 25 W	7.3
5000— 5500	E 35 S	4.8	in A–Cu	—	S 8 W	5.5	N 5 E	5.8	N 34 W	10.7	N 30 W	8.3	N 32 W	6.8
5500— 6000	E 12 S	7.0	—	—	S 7 W	5.2	N 12 E	10.3	N 36 W	13.1	N 40 E	3.8	N 45 W	7.3
6000— 6500	E 19 S	9.0	—	—	S 3 E	6.5	N 8 E	12.1	N 40 W	13.0	N 15 W	6.7	W 34 N	13.0
6500— 7000	E 11 S	9.7	—	—	S 10 W	5.8	N 8 E	15.0	W 42 N	15.5	N 10 W	6.3	W 28 N	9.5
7000— 7500	E 0	9.8	—	—	S 20 W	5.8	N 4 E	15.3	verschwindet	—	platzt	—	W 22 N	13.0
7500— 8000	E 1 N	11.2	—	—	S 35 W	5.7	N 3 W	16.2	—	—	—	—	W 20 N	15.7
8000— 8500	E 19 N	10.2	—	—	S 45 W	4.7	N 2 W	16.8	—	—	—	—	W 18 N	15.7
8500— 9000	E 9 N	12.8	—	—	W 18 S	2.7	platzt	—	—	—	—	—	W 20 N	11.5
9000— 9500	E 6 N	11.2	—	—	W 1 S	3.7	—	—	—	—	—	—	W 24 N	13.5
9500—10000	verschwindet	—	—	—	W 21 N	4.7	—	—	—	—	—	—	hinter A–Cu	—
10000—10500	—	—	—	—	W 10 N	2.8	—	—	—	—	—	—	—	—
10500—11000	—	—	—	—	W 30 S	3.7	—	—	—	—	—	—	—	—
11000—11500	—	—	—	—	S 6 W	6.2	—	—	—	—	—	—	—	—
11500—12000	—	—	—	—	S 22 W	5.2	—	—	—	—	—	—	—	—
12000—12500	—	—	—	—	S 38 W	4.2	—	—	—	—	—	—	—	—
12500—13000	—	—	—	—	S 12 W	5.7	—	—	—	—	—	—	—	—
13000—13500	—	—	—	—	S 5 W	7.5	—	—	—	—	—	—	—	—
13500—14000	—	—	—	—	S 19 W	5.7	—	—	—	—	—	—	—	—
					platzt									

Erdbeben der Schweiz im Jahre 1908.

28. XII. Ausläufer des Erdbebens von Messina.

Schallverbreitung der Dynamitexplosion
an der Jungfrau-Bahn. 15. Nov. 1908.

1 : 1,830000

0 10 20 30 40 50 100 km

• / Orte mit positiven Berichten (der Strich bedeutet die angegebene Herkunftsrichtung des Schalls)

+ Orte mit negativen Berichten

Nr. 8.

Die Erdbeben der Schweiz im Jahre 1908

und die Schallverbreitung der Dynamitexplosion an der Jungfraubahn, 15. November.

Nach den von der schweizerischen Erdbebenkommission gesammelten Berichten bearbeitet und ergänzt

von

Dr. A. de Quervain in Zürich.

(Mit einer Tafel.)

Mitglieder der schweiz. Erdbebenkommission pro 1907.

(1–4 zugleich Ortsausschuss.)

1. Hr. Prof. Dr. J. Früh in Zürich, Präsident.
2. » Prof. Dr. A. Heim in Zürich, Vizepräsident.
3. » Privatdozent Dr. A. de Quervain in Zürich, Schriftführer.
4. » Dr. J. Maurer, Direktor der meteor. Zentralanstalt in Zürich.
5. » Prof. Dr. A. Forster in Bern.
6. » Forstinspektor Ad. de Werra in Siders.
7. » Prof. Dr. Cl. Hess in Frauenfeld.
8. » Prof. Dr. A. Riggenbach in Basel.
9. » Apotheker C. Bührer in Clarens.
10. » Prof. Dr. H. Schardt in Neuchâtel.
11. » Prof. Dr. Ch. Tarnuzzer in Chur.
12. » Prof. Dr. Ch. Sarasin in Genf.
13. » Prof. Dr. F. A. Forel in Morges.
14. » Prof. J. Meister in Schaffhausen.
15. » Prof. Dr. Raym. de Girard in Freiburg.

Vorbemerkung. Zur Ergänzung des oben genannten Materials wurde benützt: 1. Die Erdbebenbeobachtungen der schweiz. meteorologischen Stationen, exzerpiert aus den Tabellen durch die Herren Mettler und Weber. 2. Der wöchentliche makroseismische Erdbebenbericht der Hauptstation für Erdbebenforschung zu Strassburg. (Die „neuesten Erdbebennachrichten“ der Monatschrift „Erdbebenwarte“ von A. Belar, Laibach, lagen bis zur Zeit der Abfassung nicht vor.) 3. Auskünfte des seismologischen Observatoriums von München (Herr Dr. Messerschmitt), der meteorologischen Zentral-Institute von Baden, Württemberg und Italien, ebenso die Erdbebenangaben des italien. meteorolog. Bulletins. 4. Eine Anzahl nachträglich durch den Berichterstatter bei den Beobachtern eingezogener Auskünfte.

Die Zeitangaben beziehen sich überall auf mitteleuropäische Zeit.

Intensitätsskala. Für die Beurteilung der Stärke der Erdstösse wurde wie früher die Rossi-Forel'sche oder italienisch-schweizerische Intensitätsskala zu Grunde gelegt. Sie lautet:

Nr. 1. Mikroseismische Bewegung, notiert von einem Seismographen oder von mehreren Instrumenten derselben Art, aber nicht im stande, Seismographen verschiedener Konstruktion in Funktion zu versetzen. Konstatiert von einem geübten Beobachter.

„ 2. Stoss, registriert von Seismographen verschiedenen Systems, konstatiert von einer kleinen Anzahl im Zustande der Ruhe befindlicher Beobachter.

„ 3. Erschütterung, beobachtet von mehreren Personen in der Ruhe; stark genug, dass Dauer oder Richtung geschätzt werden können.

„ 4. Erschütterung, beobachtet von Personen in Tätigkeit; Erschütterung beweglicher Objekte, der Fenster, Türen; Krachen der Dielen.

„ 5. Erschütterung allgemein von der ganzen Bevölkerung bemerkt; Erschütterung grösserer Gegenstände, der Möbel, Betten; Anschlagen einzelner Hausglocken.

„ 6. Allgemeines Erwachen der Schlafenden; allgemeines Anschlagen der Hausglocken, Schwanken der Kronleuchter, Stillstehen von Uhren, sichtbares Schwanken der Bäume und Gesträucher. Einzelne Personen verlassen erschreckt die Häuser.

„ 7. Umstürzen von beweglichen Gegenständen, Ablösen von Gipsstücken aus der Decke und von den Wänden, Anschlagen von Kirchenglocken, allgemeiner Schrecken, noch keine Beschädigung der Bauwerke.

„ 8. Herabstürzen von Kaminen, Risse in den Mauern von Gebäuden.

„ 9. Teilweise oder gänzliche Zerstörung einzelner Gebäude.

„ 10. Grosses Unglück, Ruinen, Umsturz von Erdschichten, Entstehen von Spalten in der Erdrinde, Bergstürze.

Erdbeben im Jahre 1908.

Das Jahr 1908 war in der Schweiz seismisch sehr ruhig; im ganzen wurden nur 12 zeitlich getrennte Erderschütterungen beobachtet. Sie verteilen sich folgendermassen auf die einzelnen Monate:

I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
2	—	1	—	3	—	—	—	—	—	1	5

Hievon entfallen 9 auf die Zeit der relativen Ruhe des Menschen (8 p — 8 a), 3 auf die Zeit der relativen Tätigkeit (8 a — 8 p).

Keine einzige dieser Erschütterungen war von irgend erheblicher Intensität, und mit Ausnahme der am 28. Dezember an einigen Orten gespürten Ausläufer (?) des Erdbebens von Messina waren sie alle ganz lokal beschränkt. Die meisten Erschütterungspunkte lagen in der Westschweiz. Das graubündnerische Gebiet hat sich dies Jahr fast ganz still verhalten.

Es sei erwähnt, dass von dem im letzten Jahr durch Dr. E. Dietz in Davos aufgestellten Bosch'schen Erdbebenpendel einige publizierte Angaben, allerdings nur vom 15. Dezember 1907 bis 15. Januar 1908, vorliegen. Soweit wir in Erfahrung bringen konnten, trat der Apparat später ausser Funktion.

Während die Erdbebenerscheinungen ohne Bedeutung waren, erscheint um so interessanter ein in diesem Jahr eingetretenes Phänomen verwandter Art, über das auf Seite 3 ausführlich berichtet ist, nämlich die eigentümliche Schallverbreitung der Dynamitexplosion an der Jungfraubahn.

---

1. Am 20. Januar, kurz vor 1^h morgens, wurde in La Chaux-de-Fonds von mehreren in der untern und mittlern Stadt Wohnenden ein einzelner Stoss verspürt. Prof. H. Schardt schreibt darüber: „Es handelt sich wahrscheinlich um ein Einsturzbeben; denn jene Juragegend ist in der Tiefe stark ausgehöhlt durch unterirdische Gewässer, die sich in den Hohlgängen der obern jurassischen Kalke sammeln, und die grossen Quellen speisen, die bei Biaufond sich in den Doubs ergiessen."

2. Am 29. Januar, um $10^h 30$ vormittags, wurde im Hospiz des Grossen St. Bernhard von allen dort befindlichen Personen ein Erdbeben verspürt, gefühlt als ein etwa 3 Sekunden dauerndes, rollendes Geräusch, von den einen nicht als eigentlicher Stoss empfunden und von allen zuerst als Lawinenwirkung gedeutet. Auch ein auf der Schweizer Seite eine Stunde vom Hospiz sich befindlicher Skiläufer spürte das Erdbeben; nicht beobachtet wurde es auf der italienischen Seite in der $^1/_2$ Stunde vom Hospiz entfernten Kantine.

3. Am 9. März, um $5^h 37$ nachmittags, wurde im obern Teile des Tales von Ormont (Gebiet der Diablerets, Kt. Waadt), von einigen Personen, die dort ein Chalet bewohnen, eine Erderschütterung verspürt, wellenförmig, 2—3 Sek. dauernd, scheinbar von West nach Ost laufend. Einem Herrn, der schon unwohl war, ist bei der Erschütterung so übel geworden, dass er sich zu Bett legen musste; ein Kind hat ängstlich die Hand einer erwachsenen Person ergriffen. Der Bericht erstattende Beobachter dachte zuerst, es könnte die Schneelast vom Dach gefallen sein. Stärke III.

4. Am 23. Mai, um $4^h 16$ morgens, wurde in Clarens (Waadt), Herr C. Bührer durch das Krachen des Zimmers aufgeweckt und glaubte eine wellenförmige Bewegung zu spüren. Er hält eine Täuschung für möglich, besonders da anderweitige Bestätigungen fehlen. Es wäre Stärke III anzunehmen. Vielleicht ist eine Notiz des italienischen Bolletino meteorico heranzuziehen: Um $4^h 19$ a Registrierung eines benachbarten Bebens in Padua.

5. Am 24. Mai, um $3^h 20$ morgens, wurde in Splügen (1460 m), Kt. Graubünden, ein kurzer, scheinbar von NE nach SW gerichteter Stoss verspürt, „von ziemlich vielen Personen bemerkt". Stärke III. Gegen Abend soll noch ein leichterer Stoss beobachtet worden sein.

6. Am 24. Mai, um 8^h a, wurde im Wasserwerk Crana-Torricella bei Lugano ein etwa 4 Sekunden dauerndes Zittern der Fensterscheiben bemerkt, welches als Erdbebenerscheinung gedeutet wurde. Damit ist die Angabe des Bolletino meteorico zu vergleichen: Am 24., um $8^1/_2$—$8^3/_4$ a Erdbebenstoss in Novara (Stärke IV—V Mercalli), registriert (? „registrata") in Moncalieri bei Turin und Domodossola.

7. Am 5. November wurde um $5^h 10$ morgens in Rüschlikon (Zürichsee) einer Zeitungskorrespondenz zufolge ein deutlich fühlbarer Stoss mit nachherigem, einige Sekunden andauerndem Rollen und Zittern wahrgenommen. Unsere Bemühungen um nähere Nachrichten blieben erfolglos.

8. Am 3. Dezember, morgens $5^h 40$, wurde in St. Livres bei Aubonne (Waadt) eine starke Erschütterung beobachtet (forte détonation dans l'air; porte, fenêtre, tout tremblait dans la maison; 40 (!) secondes de durée. Die Angabe rührt von einem, vielleicht etwas unkritischen Beobachter her. Stärke III—IV.

9. Am 4. Dezember, morgens zwischen 3^h und $3^h 15$, wurde in Le Vaud s Begnin (Waadt), ein Ehepaar samt einem zugehörigen kleinen Kind durch drei rasch aufeinanderfolgende, deutlich unterschiedene Stösse aus dem Schlaf geweckt. Sie sahen sich veranlasst — ohne Erfolg — das Haus abzusuchen. Im Dorfe hatte sonst niemand etwas bemerkt. Stärke III—IV.

10. Am 12. Dezember, um $1^h 05$ und $1^h 45$ morgens, wurde in Rolle (Genfersee), von einer Person je ein leichter wellenartiger Erdbebenstoss verspürt; 40 Minuten später seien noch 4 oder 5 noch schwächere Erschütterungen erfolgt, die ungefähr von West nach Ost gerichtet schienen, während die ersten die entgegengesetzte Richtung hatten. Die Beobachterin, die an Schlaflosigkeit leidet, gibt an, in der Nacht sehr oft ähnliche, auch stärkere Erschütterungen zu empfinden: zwei Tage nach dem genannten Datum, am 14. Dezember $12^h 20$ früh morgens habe sie z. B. ein starkes Krachen ohne merkliche Erschütterung beobachtet. Stärke III.

11. Am 27. Dezember wurde gegen $11^h 15$ abends von einer einzigen Person in Neuchâtel im südwestlichen Teil der untern Stadt (Port-Roulant) ein einzelner Stoss beobachtet. Stärke II.

12. Am 28. Dezember, morgens $5^h 15$ bis $5^h 20$, je nach den Angaben, wurde ein Stoss oder eine Reihe von Erschütterungen beobachtet in Neuchâtel (Stadt), Couvet, Motiers (Val de Travers), La Chaux-de-Fonds, Les Brenets und Cortébert (Berner Jura), je von einem einzigen Beobachter. Herr Prof. H. Schardt, der vorstehende Angaben uns vermittelt hat, schreibt, dass die Originalmitteilungen sehr bestimmt lauten, so dass kaum an der Realität der Tatsache gezweifelt werden könne. Diese Beobachtungen sind von besonderem Interesse, weil sie zeitlich mit dem calabro-sizilianischen Katastrophenbeben zusammenfallen ($5^h 20$ a). Eine dahingehörende weitere ganz vereinzelt dastehende Beobachtung liegt auch vor aus Marécottes, Salvan (Unterwallis), wo eine wachend im Bett liegende Beobachterin nach 5^h morgens ebenfalls einen Stoss beobachtet hat. Diese letztere Angabe wird von Herrn Bührer als zuverlässig bezeichnet.

Die Fernwirkung der Dynamitexplosion an der Jungfraubahn am 15. November.

Obschon es sich hier nicht um ein Erdbeben im eigentlichen Sinne handelte, sind doch die Wirkungen auf einem so ausserordentlich grossen Gebiet zum Teil als solches gedeutet und sind so merkwürdige Begleiterscheinungen beobachtet worden, dass eine genaue Darstellung der Tatsachen an dieser Stelle ohne weiteres geboten erschien.

Das Merkwürdige liegt darin, dass ausser einem die Explosionsstelle umgebenden Gebiet normaler Hörweite ein zweites ausserordentlich viel ausgedehnteres Gebiet abnormaler Hörweite vorhanden war, welches vom erstern durch eine rund 100 km breite Zone des Schweigens getrennt war (vergleiche für alles Folgende die auf der Tafel gegebene Karte).

Sobald aus einer Mitteilung des meteorologischen Beobachters von St. Gallen, die zunächst an die Zentralanstalt und von dort dann in die Hände des Berichterstatters gelangte, die erste Andeutung des merkwürdigen Sachverhaltes sich ergeben hatte, wurde den Zeitungen eine Aufforderung zur Mitteilung bezüglicher Beobachtungen übergeben, eine grosse Anzahl Fragekarten an die in Betracht kommenden Höhenorte verschickt, und auch die meteorologischen Zentral-Institute von Baden und Württemberg und die Erdbebenstation von München um Mitteilung der dort etwa einlaufenden Beobachtungen ersucht, die uns denn auch gütigst zur Verfügung gestellt wurden.

Dank der sofortigen Umfrage, und namentlich der Bereitwilligkeit des Publikums, auch in ausserhalb der Schweiz gelegenen Orten, uns Nachricht zukommen zu lassen, kam so ein ziemlich umfangreiches Beobachtungsmaterial zusammen, das der Karte und der folgenden Darstellung zugrunde gelegt werden konnte. Wir besprechen zuerst die Beobachtungen im Gebiet normaler, dann im Gebiet abnormaler Hörweite. Es schien mit Rücksicht auf die Seltenheit und Seltsamkeit des Falls und im Interesse einer objektiven Darstellung angemessen, bei den einzelnen Orten die Angaben der Beobachter, wenn auch möglichst knapp, doch in den wesentlichen Punkten mit deren eigenen Ausdrücken anzuführen.

Beobachtungen im Gebiete der normalen Hörweite.

Um $10^h 45$ a explodierte aus einem unaufgeklärten Grund an der im Bau befindlichen Jungfraubahn das grosse Dynamitmagazin mit ungefähr 25 000 kg Dynamit. Dieses Magazin befand sich ca. 500 m Tunnelstrecke unterhalb der Station Eigerwand, in 2695 m Seehöhe, in einem gegen den Abgrund der Eigerwand zu offenen, nur mit Bretterwand verschalten Nebenraum des Tunnels, von diesem rückwärts durch eine etwa 20 m dicke Felszwischenwand getrennt. Die Explosion konnte also nach der Seite der Eigerwand zu ganz frei in den Luftraum hinausgehen. Die Zwischenwand gegen den Tunnel zu wurde eingedrückt und der Nebenstollen sowohl wie der Tunnel auf eine Länge von 70 m mit Gesteinstrümmern gefüllt. Auf eine etwa 700 m oberhalb der Explosionsstelle im Tunnel fahrende Lokomotive wurde keine besondere Wirkung ausgeübt. An der Station Eismeer, 3161 m, 2 km oberhalb, wurde dem Knall zunächst kaum Beachtung geschenkt! Auf der 500 m oberhalb liegenden Station Eigerwand (2868 m) wurden die ins Freie gehenden Fenster einwärts eingedrückt, ebenso an der ca. 500 m unterhalb gelegenen Station Rotstock zwei Türfüllungen.

„Nach übereinstimmenden Angaben des Personals ist die Explosion nicht auf einmal erfolgt; es wurden vielmehr zwei, nach andern sogar drei Schläge gehört." Dem entsprechen alle im Schallgebiet gemachten Wahrnehmungen. „Viel heftiger äusserte sich die Explosion am Eigergletscher, in Grindelwald und Lauterbrunnen. Das Verwaltungsgebäude und die Remise an der Station Eigergletscher (am untern Tunnelausgang, 1,5 km von der Explosionsstelle) zitterten, und die Insassen waren der absoluten Meinung, es sei ein Erdbeben erfolgt. Die Scheidegg scheint weniger berührt worden zu sein. Von den Bergen lösten sich gleichzeitig mit dem Knall einige Lawinen." (Vorstehendes nach gütigen Mitteilungen der Jungfraubahn-Verwaltung.)

Aus dem Berner Oberland sind auf hingesandte Fragekarten folgende positive Berichte eingelaufen:

Aus Grindelwald schreibt das Telegraphenbureau: „Die Telegraphenuhr zeigte $10^h 47$. Zuerst erfolgte eine Reihe schnellst aufeinanderfolgender Detonationen, denen sofort ein furchtbarer Knall folgte, worauf ein anhaltendes Widerhallen und Tosen im ganzen Gebirge. Weiter beobachtet wurde: Deutlich wahrnehmbare Erschütterung des ganzen massiven Postgebäudes, geräuschvolles Schüttern und Klirren der Türen und Fenster, Zertrümmerung selbst 8 $^{m}/_{m}$ dicker Schaufenster."

Aus den Taltiefen liegen Beobachtungen vor nur von Spiez am Thunersee (ziemlich starkes Donnern in der Richtung gegen die Jungfrau; mehr ein dumpfes Rollen ca. 15 Sekunden lang), und von Unterseen und Ringgenberg bei Interlaken. In Unterseen hörte der Pfarrer während der Predigt einen Knall wie von einem starken Gewehrschuss, in Ringgenberg spürte man „leichte Lufterschütterung" ähnlich wie eine zu Tal stürzende Lawine. Ausdrücklich negative Nachrichten sind eingegangen aus Guttannen, Meiringen und Thun.

Beobachtungen an Höhenorten des Oberlandes: In Reuti (Hasliberg, oberhalb Meiringen, rechte Talseite, 1067 m), hörte man ein Geräusch wie fernes Donnerrollen und eine leichte Lufterschütterung. Auf St. Beatenberg (1148 m) wurde die Explosion sehr deutlich vernommen (ca. $10^h 55$ a); es war ein Geräusch wie von einer gewaltigen Lawine oder einem Bergsturz. Ein Zittern von Gegenständen wurde nicht beobachtet; dagegen verkroch sich vor Angst eine Katze. In Heiligenschwendi (1125 m, oberhalb Thun, rechte Talseite), wurde ein Geräusch wie von fernem Donner gehört.

Auf dem Brünig haben ebenfalls „mehrere Personen die Explosion gehört". — Dass die Explosion im ganzen Berner Oberland als heftiges Erdbeben gespürt worden sei, wie einige Zeitungen berichteten, ist nach alldem eine starke Übertreibung. — Die Erkundigungen über die Wahrnehmung des Schalls auf weiter entfernten Höhenpunkten, ergab folgendes Resultat: Auf den östlich gelegenen Passtationen Grimsel und Furka (Fort Galenhütte) wurde nichts gehört, ebensowenig auf dem St. Gotthard; negativ lauten auch die Antworten der im Nordwesten gelegenen Höhenpunkte, Gurtenkulm (859 m, bei Bern), Mont Soleil (ca. 1280 m oberhalb St. Imier, Berner Jura) und Weissenstein (1284 m, oberhalb Solothurn). Die Gipfel des Napfs (Emmental) und des Brienzer Rothorns, die auch in Betracht zu ziehen wären, sind zu dieser Jahreszeit nicht mehr bewohnt.

Die Zone des Schweigens.

Nach den vorliegenden Beobachtungen hat sich der Schall, die allernächste Umgebung des Explosionsortes ausgenommen, überhaupt nur nach ostnordöstlicher bis nördlicher Richtung an der Erde wahrnehmbar ausgebreitet. Das ist aus der Lage des Explosionspunktes hoch an der nach Norden orientierten Eigerwand verständlich. Aber auch in dieser Richtung liegt ein Zwischengebiet des fast absoluten Schweigens. Bejahende Nachrichten liegen nur vor von zwei Höhenpunkten, dem Pilatuskulm, 2170 m (von drei Arbeitern wahrgenommen, und als Lawinensturz, ferne Kanonenschüsse oder Donner gedeutet), und von der Gegend der Rigi-Hochfluh, wo zwei Bergsteiger, von Lowerz zur Passhöhe des Gätterli (1192 m) aufsteigend, noch ca. 40 m unterhalb desselben auf der Nordseite einige Minuten vor 11^h von Süden her ein starkes donnerähnliches Getöse vernahmen, dem in kurzen Intervallen weitere, bedeutend schwächere Detonationen folgten. Ausdrücklich verneinende Berichte von Höhenpunkten des nach Nordosten gelegenen Gebietes sind auf Anfrage eingelaufen vom Rigikulm (1800 m), vom Zugerberg (ca. 1000 m), vom Utokulm b/Zürich (873 m), ferner von den Zürichsee-aufwärts auf dem gleichen Ufer gelegenen Gipfelpunkten Albishorn (915 m) und Etzel (1102 m), ebenso von dem nördlich des obern See-Endes gelegenen Bachtel (1119 m) und dem benachbarten Sanatorium Wald (910 m). Da also selbst auf den Höhenpunkten dieses ganzen Gebietes nichts gehört wurde, ist umso merkwürdiger eine ganz vereinzelte aus der Talniederung, aus Zürich selbst vorliegende Mitteilung. Die Beobachterin, Frl. E. S., in deren schriftlich und mündlich gemachte Angaben kein Zweifel gesetzt werden kann, teilt mit, dass sie im 2. Stock eines Hauses der Rieterstrasse, an der südlichen Stadtperipherie an der Sihl gelegen, beim Lesen eine ruckartige Bewegung ihres Stuhles fühlte. Das Fenster und einige Gegenstände auf dem Waschtisch klirrten. Das Ganze war von rollendem, dumpfem Geräusch begleitet und dauerte mehrere Sekunden; die Uhr zeigte $10^h 53$; die Angabe sei, bezogen auf die öffentlichen Uhren, als auf ca. 1 Minute zuverlässig zu betrachten. Die Beobachterin überzeugte sich zuerst, dass kein Automobil vorbei gefahren sei, dachte dann an ein Erdbeben, und erkundigte sich bei den Angehörigen, die aber, alle bei einer stehenden Beschäftigung begriffen, nichts gespürt hatten. Das Haus soll leicht durch vorbeifahrende Fuhrwerke erschüttert werden. — Vielleicht liegt ein Zusammentreffen ohne innern Zusammenhang vor.

Das Gebiet der abnormalen Hörweite.

Dies Gebiet liegt ostnordöstlich bis nahezu nördlich von der Explosionsstelle, nach letzterer zu ziemlich exzentrisch begrenzt, und in einem Abstand von 125—140 km beginnend, während die äussere Schallgrenze nach Ostnordosten zu in ca. 180 km, nach Nordnordost in ca. 225 *km* Entfernung liegt. Es umfasst also das genannte Gebiet in der Schweiz einen grossen Teil der Kantone Schaffhausen, Thurgau, St. Gallen und Appenzell. Im Osten liegt auch eine Angabe aus Graubünden vor, und daran schliessen sich zahlreichere Meldungen aus dem Vorarlberg, dem Bregenzerwald, der ganzen Bodenseegegend und dem südlichen schwäbischen Jura sowie dem Schwarzwalde. Bei den folgenden nähern Angaben über das Gebiet der abnormalen Hörweite sollen zur bessern Übersicht zuerst die Gebietsteile links des Rheins, im wesentlichen mit den schweizerischen, und dann jene rechts des Rheins, mit den ausländischen Beobachtungen zusammenfallend, durchgegangen werden.

a) Hörbarkeitsgebiet links vom Rhein.

Wir beginnen im Südosten des Areals. Hier ist der vorgeschobenste Punkt das Säntisobservatorium (2500 m): „wurde hier etwas vor 11h sehr gut gehört; war ein anhaltendes Getöse wie ferner, stark rollender Donner." Die Beobachter glaubten an einen Felssturz. Aus dem Alpsteingebirge sind uns ferner Angaben zugekommen: Vom Fählensee, Punkt 1651, „um $10^h 48$, von Felswand zu Felswand stark rollender Donner." Vom Alpsiegel, in ca. 1700 m Höhe, „ein grollendes Brausen, einen Augenblick aussetzend." Von der Gegend des Hohen Kasten, unterhalb des „Ruhsitz" am Kamor, ca. 1300 m, „ein kräftiges, ziemlich lang andauerndes Donnern; diesem anschliessend zwei kurz aufeinanderfolgende starke harte Schläge." Bei Weissbad, Beobachter in der Wohnstube: „donnerähnliches Geräusch, Zittern der Fenster?" Zwischen Schwendi und Weissbad fiel das eigentümliche Geräusch vielen Kirchgängern auf; zunächst als Donnern, Bergsturz, Erdbebenerscheinung aufgefasst. Eine Zeitungsnotiz erwähnt auch einer Beobachtung auf dem Weg zwischen Appenzell und Weissbad.

Nördlich von Weissbad fehlen im übrigen Berichte bis Gais. Dazwischen ist wohl eine reelle sekundäre Zone des Schweigens anzunehmen, resp. das Säntisgebirge ist eine vorgeschobene Insel des allgemeinen Hörbarkeitsgebietes. Dieses beginnt mit verhältnismässig zahlreichen Angaben, die von hier mit ziemlicher Kontinuität weiter gehen, jenseits des Tales des Rotbaches, eines Zuflusses der Sitter: Gais „einige Minuten vor 11^h schussartiger Knall, gefolgt von starkem Rauschen, sodann in kurzen Zwischenräumen 3—4 weitere solcher Knalle." Bühler: „$10^h 50$, kurz aufeinanderfolgend ein Donnern und doch nicht wie Donner, in der Richtung von Südsüdwest; beobachtet im Freien oder am offenen Fenster. — Von anderer Seite: „Auch in unserm Dorfe . . . einige Minuten vor 11^h eine starke Detonation . . . drei Schläge . . . über die Höhe von Appenzell her" (als SW bezeichnet, ist aber S). Von dritter Seite, beim Hydrantenreservoir von Bühler, 912 m, südlich vom Ort: „In Richtung gegen Säntis heftiges Rollen, dann einige Sekunden still, nachher zwei bis drei Detonationen gleich fernen Kanonenschüssen." Auf der Strasse von Trogen nach Bühler, nordwestlich vom Gäbris, in 990 m Höhe, „von Süden her mehrere Sekunden lang fernes Donnern und Getöse. Die Uhr zeigte 5 Minuten vor 11 Uhr, wird aber der Postzeit wohl einige Minuten vorgegangen sein." Aufstieg von Trogen nach dem Gäbris, in 1075 m Höhe auf dem Kamm . . . „vernahmen wir plötzlich eine Detonation . . . meine Frau war arg erschrocken; ich selber höchst verblüfft und sagte zu meiner Frau: der förmlich unterirdisch rollende Donner liesse ein Erdbeben vermuten." . . . Auf dem Gäbris selbst wurde nichts gehört! — Östlich vom Gäbris, bei der Kellersegg, „eine Reihe von dumpfen Schlägen: für eine Schiessübung gehalten. Von andern nicht weit vorangehenden Leuten als Donner angesehen. „St. Antonskapelle, ca. 1100 m, nordöstlich vom Gäbris: ungefähr $10^h 40$ „6—10 bedeutende Schüsse, die von Artillerie in Entfernung von 3 Stunden Entfernung herzukommen schienen. Der letzte Schuss war der heftigste und bewegte sich auch der Grund unter des Pferdes Füssen, so dass dieses diesmal am meisten stutzte. Es schien mir, als ob der Knall aus dem Nebel heraus, von der Alpsteinkette her käme. Das Geräusch war so heftig, dass die Leute aus den wenigen sich in meiner Nähe befindlichen Häusern herausspringen. . . ." Auf der Strasse nahe bei Wald (Kt. Appenzell): „Da hörte ich und meine werte Frau so um $10^h 50$ heftiges donnerähnliches Rollen, welches dreimal absetzte und immer (-wieder?) stärker klang, aber ohne dass es ganz aufhörte. Dauer 15 Sekunden. Kam dem Anschein nach aus der Gegend von Bregenz (!)." Birt ob Speicher, ca. 1070 m hoch. Hier wurde die Erscheinung vom Beobachter der meteorologischen Station in St. Gallen wahrgenommen: „Ich vernahm plötzlich starken lang anhaltenden Donner; genau $10^h 51$ nach meiner Taschenuhr." Teufen, zwei ähnlich lautende Zuschriften, der eine Beobachter im Freien, der andere im Haus. „donnerartiges Getöse" „Effekt unheimlich und fremd, von Südwesten resp. Westen. Übrige Leute auf der Strasse nicht beunruhigt." Bei Niederteufen im Freien, „starkes Donnerrollen. Uhr zeigte $10^h 52$." Auf dem Brand (südlich von St. Gallen): „Anfangs wie fernes Donnerrollen, dann 2 starke Knalle, wie Sprengschüsse aus einem Tunnel, dann nochmals schwaches Donnern; ganze Zeitdauer 5 Sekunden. Schall vom Säntisgebiet her." St. Georgen, südlich von St. Gallen, im Freien, 10—15 Fussballspieler: „ziemlich starke Detonation." St. Gallen, beim Wildpark, zwei Beobachter im Freien, $10^h 55$: „Langgezogenes Donnern, in das sich drei kurze kanonenschussähnliche Schläge mischten"; ebenso Friedhof Feldli, zwei Personen: „donnerähnliches Rollen, sich im Intervall weniger Sekunden repetierend." Nach Nordosten liegen ferner Berichte vor aus Eggersriet, Wolfhalden (mehrere Beobachter im Freien oder unter

dem Fenster), „4—5 Geschützdonner vom Säntis her; das Haus habe gezittert." Thal, im Freien, „3—4 Schüsse, südwestlich". Endlich zwischen Walzenhausen und St. Margarethen. Vom schweizerischen Bodenseeufer sind Beobachtungen eingelaufen: Von Rorschach, 4 Meldungen, offenbar von vielen im Freien befindlichen gehört, donnerartiges Geräusch aus Südwesten, aus der Höhe kommend, dauerte, unterbrochen von einer kurzen Pause, etwa 8 Sekunden. Genaueste Zeitangabe: ziemlich genau 7 oder 8 Minuten vor 11 Uhr. Von Horn, nordwestlich von Rorschach, 6 Meldungen; wohl ganz allgemein wahrgenommen, „gewaltiger Knall wie Donnerschlag, und 3—4 Nachhalle; Dauer 15—20 Sekunden, kam aus der Richtung St. Gallen (= ca. SW). Zuverlässigste Zeitangaben weisen auf $10^h 50$. Stationsgehülfe Frei gibt an: $10^h 50^1/_2{}^m$. An verschiedenen Orten Klirren der Fensterscheiben, ja vielleicht leises Zittern des Bodens? Von Arbon 3 Berichte; von vielen Leuten wahrgenommen. In einer Klasse von 62 Schülern konnten 10 darüber berichten; „dumpfes Rollen und in Pausen von mehreren Sekunden folgende Detonationen"; ähnliche Angaben wiederholen sich. Richtung von Säntis oder St. Gallen her (SSW). Zeit ca. $10^3/_4$ Uhr. Bei Neukirch (westlich von Arbon), im Freien: „Fernes Donnerrollen, dann 5—6 schnell aufeinanderfolgende Schläge." In Romanshorn (1 Bericht), im Freien: „Gewaltige Detonation, der sofort mehrere folgten." Spitz bei Romanshorn (4 km WSW): „rasch aufeinanderfolgende Donnerschläge im Südwesten", im Haus beobachtet. Keine Hauserschütterung. — Salmsach 1 km südlich von Romanshorn, ebenfalls beobachtet. Kesswyl, 2 Beobachtungen, $10^h 50$, übereinstimmend, „wiederholtes donnerartiges Getöse im Süden." Zuben und Herrenhof bei Altnau, auf der Höhe des Seerückens, je ein Bericht, der eine, im Freien: „zweimal kurz aufeinanderfolgend donnerartigen Schall"; der andere: „sämtliche Familienglieder sprangen erschreckt vom Essen auf." Kurzrickenbach (ca. 5 km SE von Konstanz), im Freien, „zwei aufeinanderfolgende Donnerrollen, aber noch viel schwerer." Siegershausen (ca. 6 km südlich von Konstanz), ziemlich lang andauerndes donnerähnliches Rollen, Fenster klirrten." Steckborn, auf der Landstrasse ob der Stadt, von mehreren Männern beobachtet, in südlicher Richtung, „wie mehrere über eine Brücke fahrende Eisenbahnwagen". Im Homburg (südlich von Steckborn), ebenfalls dumpfes Rollen beobachtet, ebenso in der benachbarten meteorologischen Station Haidenhaus. — Dies sind die westlichsten Angaben links vom Rhein. Dagegen sind noch zwischen diesem Punkt und St. Gallen rückwärts nach Südosten gehend, folgende Hörbarkeitsbeobachtungen zu verzeichnen:

Märstetten, „dumpfes Donnern, Uhr zeigte $10^h 47^m$". Amlikon, südlich davon im Freien, „hörte langes donnerähnliches Rollen sehr gut". Weinfelden, im Freien, „donnerähnliches Rollen in südöstlicher Richtung". Bischofszell, im offenen Fenster, fernes Donnerrollen von SW, mehrere Sekunden; ebenso im Freien eine Stunde östlich von Bischofszell im Sittertal unten, starkes Donnern von SW. Kümmertshausen, unterwegs, „ca. 7—8 Minuten vor 11 Uhr erschreckt durch donnerähnliches Getöse, das zugleich den Boden erzittern machte; nach 1 Sekunde wiederholte es sich in 3 kurz aufeinanderfolgenden verhallenden Schlägen; fing an schneller zu laufen, Gewitter befürchtend"; am selben Ort, zwei andere Beobachter, im Haus, „Gewaltige Detonation, mehr mit sehr rasch aufeinanderfolgenden Kanonenschüssen zu vergleichen, ca. 5 Minuten vor 11 Uhr". Dritter Beobachter: „Das donnerähnliche Rollen auch gehört, ungefähr 7—8 Minuten vor 11 Uhr". Oberaach, mehrere Personen im Freien: Donnerähnliches kräftiges Stossen, dreimal mit Unterbruch von wenigen Sekunden.

b) Hörbarkeitsgebiet rechts vom Rhein.

Der fernste Punkt im Osten ist Arosa (Graub.) 1850 m hoch, im Freien: „2—3 Sekunden dauerndes fernes Donnern aus Westen, etwa 10 Minuten vor 11 Uhr". Nördlich liegen Nachrichten erst wieder vor aus dem Montafoner Tal. Aus Brand bei Bludenz erhalten wir folgende Zuschrift: „Der Schall der Dynamitexplosion an der Jungfraubahn am 15. November a. c. wurde auch im Brandnertal (zwischen Bludenz und Scesaplana) vernommen und zwar sowohl in Bürserberg (ca. 900 m Meereshöhe) an der nach Osten abfallenden westlichen Tallehne, wie in Brand, weiter hinten im Tale (von Nord-Südrichtung), übereinstimmend von fast allen eben vom Gottesdienst heimkehrenden Kirchenbesuchern. Der Schall wird als 3 oder 4 in die Länge sich ziehende Stösse eines dumpfen Donners von im ganzen ca. 4 bis 5 Sekunden Dauer beschrieben, ca. 10 Minuten vor 11 Uhr. Der Donner schien von Westen her von den Bergen herunter zu kommen." Thüringen, NW von Bludenz, im Bureau, 2 Beobachter: „Länger andauerndes donnerähnliches Rollen, leises Klirren der Fenster." Feldkirch, im Freien: „Kurz vor 11 Uhr direkt über mir plötzlich ganz deutliches Donnern, das 10—15 Sekunden andauerte." Drei Schwesterngruppe, südlich von Feldkirch, 5 Personen auf der Jagd: „Kurz nach $^3/_4$ 11 Uhr Donnerrollen wie von fernem Gewitter, und einige Sekunden darauf Gefühl, wie wenn der Boden erschütterte und die Berge in sich zusammenstürzen würden. Die Hunde gebärdeten sich ängstlich." Dornbirn, 4 Zuschriften, wovon 3 auf den Ort selbst sich beziehen; Zeitangaben: $10^h 55$, 53, 54^m, im Haus beobachtet: „rollendes Geräusch, dann Kanonade", die andern ähnlich. Dauer zu 2, 6—8 und 10 Sekunden angegeben. Fenster klirrten. Im Freien auf den Höhen als aus der Höhe kommend empfunden. Offenbar allgemein beobachtet. Die von den Zeitungen angegebene Erderschütterung wird von einzelnen Beobachtern ausdrücklich verneint. Losenpass (1174 m) bei Dornbirn, zwei Beobachter im Freien: „Mehrere rasch aufeinanderfolgende scharfe Donnerschläge, sich in 6—8 Sekunden verlierend; Zeit $10^h 53^m$ nach Bahnuhr kontrolliert. Die Erscheinung wurde von allen Touristen in jener Gegend bemerkt: schien allen aus der Höhe kommend. — Auch weiter östlich im Tal der Bregenzer Ach, in Schwarzenberg und in Au wurde die Detonation gehört, und zunächst als Erdbeben taxiert. Es ist von Klirren der

Fenster und Erderschütterung die Rede. Die Post Hittisau meldet, das „Erdbeben" sei im ganzen Vorderbregenzer Wald sehr deutlich gespürt worden, mit Explosionsschlägen und unterirdischem Donner, 20 Sekunden dauernd. Vom rechten Bodenseeufer sind Nachrichten vorhanden von Lauterach, Hard, Rieden bei Bregenz, von Bregenz selbst, und von Lindau. Dem Tagblatt von St. Gallen wird geschrieben: „Vom Bodensee. Sonntag vormittags gegen 11^h wurde die Bevölkerung des westlichen Teiles von Bregenz, sowie der Nachbargemeinde Rieden-Vorkloster, Hard und Lauterach durch eine deutlich wahrnehmbare heftige Erderschütterung aufgeschreckt, die sich von Südwest nach Nordost bewegte, etwa 15 Sekunden in mehreren Intervallen währte und auch im benachbarten Lindau verspürt wurde. Die Erschütterung war so stark, dass Passanten auf der Strasse den Boden unter den Füssen wanken fühlten und gleichzeitig ein leise zitterndes Rollen im Innern der Erde verspürten. Am Seeufer war sogar ein schwacher Donner vernehmbar. Die Strassenlaternen klirrten und die Fensterscheiben, und in manchen Häusern gingen die Türen von selbst auf. Auch wurde mehrfach ein starkes Gläserklirren in Glasschränken beobachtet." Die uns direkt zugegangenen Meldungen drücken sich weniger stark aus! Bregenz, im Zimmer: „Rollen, wie wenn es donnerte; wurde immer stärker; ich meinte, es klopfe jemand von aussen an die Scheiben." Aus Lindau und Umgebung (Schachen, Rickenbach, auf dem Pfändler) liegen vier Angaben vor, wonach dort eine Reihe schnell aufeinanderfolgender Donnerschläge gehört wurden. („Drei dicht aufeinanderfolgende . . . denen nach ca. 2 Sekunden ein vierter folgte".) Richtung aus SW, oder „vom Säntisgebirge" = SSW wird angegeben. Ein Beobachter erwähnt das Klirren der Fenster, ein anderer das schwache Zittern einer geschlossenen Tür. In Reuti bei Lindau traten die Leute erschreckt aus den Häusern; es wurden zwei „Stösse" von je 10—12 Sekunden Dauer mit einer Pause von 3 Sekunden verspürt. Weiter hinab am Seeufer wurde die Explosion gehört in Nonnenhorn, Friedrichshafen, Immenstaad (Zeitung). Meersburg, $10^h\,50^m$, „8—10 dumpfe Schläge vom See her, Erzittern des Hauses bewirkend; aber weder Erdbebenschwankungen noch Seeschiessen". Weiter landeinwärts auch in Marktdorf, Salem, Heiligenberg. Nordwestlich vom Bodensee sind Angaben vorhanden von Stockach, und westlich davon aus Volkartshausen, Eigeltingen. In letzterm Ort habe (Zeitungsmeldung!) der Pfarrer den Küster auf den Kirchturm geschickt, um nachzusehen, ob die Glocken nicht auf die Orgel herabgestürzt seien. Nordöstlich von Stockach sind Meldungen da von Zizershausen, Mindersdorf, Messkirch, Göggingen („donnerähnliches Getöse im Freien, drei Stösse, Fenster klirrten"), Rohrdorf („wellenförmig, einem Donner gleich, wobei die Fenster zitterten"). Weiter westlich kommen zunächst einige Orte in der Gegend von Schaffhausen, nämlich Lohn (kurz vor 11 Uhr fiel ein Stück Gips von einer Zimmerdecke, so dass die Hausbewohner unter sich von der Möglichkeit eines Erdbebens sprachen). Bargen (wie Geräusch von entfernten Flintenschüssen) und Weizen (b/Schleitheim) „donnerähnliche Detonation gegen Süden". Nördlich davon: Immendingen, im Freien (von Süden starkes Donnern, dann 8—10 äusserst heftige Detonationen; Zeit $10^h\,52^m$). Tuttlingen und Umgebung, 5 Meldungen, ähnlich lautend; so von einem Beobachter im Freien: „$10^h\,55$ donnerähnlicher Schlag, nach 10 Sekunden zweiter Schlag, zwischenhinein dumpfes Rollen, das nach dem zweiten Schlag schrillklingend wurde und wieder einige Sekunden anhielt." Von Süden her noch zwei Angaben. Spaichingen. „Wie schnell aufeinanderfolgender Kanonendonner." Dreifaltigkeitsberg bei Spaichingen, 982 m, „derart vernommen, dass ich einen Herrn ans Fenster rief. Es war direkt gegen die Jungfrau zu, welche man hier ja bei hellem Wetter gut sieht: die Detonation war gewaltig, eine Art von Artillerieschnellfeuer; wurde über den ganzen Heuberg gehört". Weiter nördlich werden (Zeitungsnachricht) noch Rottweil und sogar Rottenburg a/N. („wie ferner Artilleriedonner") genannt, weiter westlich Schwenningen, 3 Meldungen, genaueste Zeitangabe $10^h\,59^m$; mehrere (nach den einen zwei, nach andern im Freien befindlichen fünf) mächtige Schläge. Erdbebencharakter wird von dem einen Beobachter ausdrücklich verneint. Königsfeld, „ca. 11 Uhr Erderschütterung, gefolgt von donnerähnlichem Rollen. Geräusch von Türen und Fenstern." Aus dem Schwarzwald liegen ferner Meldungen vor in der Richtung auf Freiburg zu, aus Eisenbach „zwischen $10^3/_4$ und 11 Uhr auch hier in den Wohnungen donnerähnliches Rollen; auf der Strasse als von SE nach NW ziehend beurteilt. Vöhrenbach, „etwa um 11 Uhr gegen Süden Donnergetöse, sofort gefolgt von 8—10 einzelnen Schlägen. Der Boden zitterte nicht." Furtwangen (Zeitungsnotiz): „heftige Erderschütterungen 6 Minuten vor 11 Uhr . . . kurz hintereinander zwei heftige Stösse, von donnerähnlichem Rollen begleitet. St. Peter: „Um $10^h\,55$ in südwestlicher Richtung donnerartiges Getöse, das explosionsartig („explusionenlich") in kurzem Abstand von 5 Sekunden, ca. $^1/_2$ Minute dauerte." Kollnau: „gegen $^3/_4$ 11 Uhr eine Erderschütterung mit dumpfem Rollen, hier im Hause und auf der Landstrasse bemerkt." Auch sonst aus dem Elztal, nach Zeitungsnotiz! (16. Nov.), „in verschiedenen Orten des Tales wellenförmige Erdbewegung, die an manchen Stellen sehr heftig in die Erscheinung trat". Endlich der entfernteste Ort, von wo direkte Nachrichten — und zwar sehr bestimmte — vorliegen: Gärtnerberg, 590 m, bei Rippoldsau (Freudenstadt), 3 Beobachter: „Starke Detonation, der donnerähnliches Rollen von 10—15 Sekunden folgte und zum Schluss nochmals kanonenschussähnlicher Schlag; ziemlich direkt von Süden. Zeit $10^h\,54$ a."

Allgemeines.

Übersehen wir das Gebiet der Hörbarkeit, so fällt eine ziemlich verschiedene Dichte der Beobachtungsorte und Meldungen auf. Dieselbe ist am grössten östlich von St. Gallen und an dem obern Bodenseeufer. Das Fehlen von Nachrichten vom Bodensee gegen Ravensburg zu ist etwas sonderbar, verglichen mit den verhältnismässig zahlreichen

Beobachtungen nördlich vom Ueberlinger See bis in den südlichen Schwarzwald, in der Richtung auf Freiburg zu. Dabei ist zu berücksichtigen, dass noch an isoliert dastehenden Punkten, wie z. B. Rippoldsau oder Brandner Tal b. Bludenz, das Geräusch doch recht stark vernommen worden ist. Das Ziehen der Hörbarkeitsgrenze macht deshalb einige Bedenken: es bleibt fraglich, ob einige Einbuchtungen nur zufällig oder reell sind und ob nicht das Gebiet sogar in eine Anzahl Hörbarkeitsinseln zerfällt. Immerhin scheint der innere Verlauf der Grenze ziemlich sicher zu sein. Reell ist wohl das Vorspringen des Säntisgebietes (hohe Beobachtungspunkte!), ebenso das Schallschattengebiet des Rheintals. (S. d. Karte.)

Die Art des Schalls wird von den meisten als donnerähnlich geschildert, oft so, dass das donnerähnliche Rollen eingeleitet, unterbrochen oder beendet worden sei durch einige kanonenschussähnliche Schläge. Bei einigen ist überhaupt nur von explosionsartigen Schlägen die Rede. Eine deutliche Abhängigkeit des Geräuschcharakters oder der Intensität von der Entfernung oder überhaupt eine regionale Anordnung ist innerhalb des abnormalen Gebietes nicht erkennbar. Dagegen scheint in diesem letztern die Intensität stellenweise bedeutend grösser gewesen zu sein als an den meisten Punkten des „normalen" Gebietes. Die Dauer wurde in Arosa, dem östlichsten Punkt zu 2—3 Sekunden, sonst zu 5—10 Sekunden, im nördlichsten Gebiet auch zu 15—30 Sekunden geschätzt; einzelne Angaben sprechen sogar von 1—2 Minuten. Eine Zunahme der Dauer mit grösserer Entfernung ist angedeutet.

Eine mechanische Wirkung des Schalls zeigte sich in dem öfter erwähnten Klirren der Fensterscheiben; es scheinen aber auch da und dort Häuser zum Erzittern gebracht worden zu sein, nach dem subjektiven Eindruck der Beobachter oder objektiven Feststellungen, wie leises Klappern einer Tür (Reuti bei Lindau, von wo auch Klirren von Glassachen in den Schränken und von Strassenlaternen in den Zeitungen gemeldet wird) und Herabfallen eines Stückchens Gipsdecke (Lohn).

Die Auffassung als Erdbeben; Wirkung auf Tiere und Menschen. Es wird ängstliches Verhalten von Pferden, Hunden, Katzen, Hühnern berichtet. Ein kleines Kind suchte Schutz bei der Mutter. Auch auf Erwachsene machte der unerklärliche, starke Schall vielerorts einen geradezu erschreckenden Eindruck, da der Sonntag und die späte Jahreszeit von vorneherein einige sonst naheliegende Erklärungen ausschlossen. Am Bodensee dachten manche ans Seeschiessen; an verschiedenen andern Orten glaubte man zunächst an eine Erdbebenerscheinung, weil man das Ungewöhnliche der Wahrnehmung sonst zunächst nicht heimzuweisen wusste.

Ein grosser Teil der Angaben aus Baden und Württemberg sind als Erdbebenmeldungen eingegangen. Charakteristischerweise reden aber fast nur die Zeitungsmeldungen*) ausdrücklich von Erdstössen, während die direkten brieflichen Mitteilungen nur ganz vereinzelte und dazu in keinem Falle zwingende dahingehende Angaben enthalten, hingegen öfters den Erdbebencharakter ausdrücklich in Abrede stellen, ebenso wie die Hypothese eines starken „Seeschiessens" am Bodensee. Die meisten Angaben betonen geradezu den ausschliesslichen Schallcharakter des Phänomens und dessen Herkunft durch die Luft. Beachtenswert ist die da und dort, namentlich aber im Vorarlberg sich findende Bemerkung: Der Schall sei aus der Höhe herabgekommen.

Die uns durch die Württembergische meteorologische Zentralstation vermittelten Angaben würden allerdings, nicht im Rahmen der andern Nachrichten, sondern für sich allein genommen, auf die Annahme eines Erdbebens geführt haben. Sie lauten folgendermassen:

1. Von dem meteorologischen Beobachter Herrn Lehrer Butz in Böttingen O.-A. Spaichingen: 15. November „11h 05a ein etwa 35—40 Sekunden dauerndes wellenförmiges Erdbeben. Dasselbe verlief von NE nach SW und war so stark, dass einzelne Fenster klirrten. Etwa 1/4 Stunde später wurde ein zweiter, weniger heftiger Erdstoss verspürt. Das Geräusch glich fernem Trommelschlag."

2. Ein Ausschnitt aus „Münchner Neueste Nachrichten" 17. November 1908, No. 538. Erdbebenbericht von Lindau. Zeit: 11h a; ein deutlich wahrnehmbares Erdbeben. Bewegung von SW nach NO, Dauer 20 Sekunden.

3. Ausschnitte aus dem „Oberschwäbischen Anzeiger" vom 17. November 1908. „Eine besonders starke Ausprägung des Seeschiessens wurde Sonntag Vormittag gegen 11 Uhr am Bodensee beobachtet. Allenthalben am Seeufer wurde um diese Zeit eine Detonation wie von anhaltendem Artilleriefeuer oder einem rasch ausbrechenden Gewitter vernommen. In Friedrichshafen wurde dabei ein Erdstoss verspürt."

„In Heiligenberg und Hagnau wurden Sonntag Vormittag 11h 07 *und 11h 30m* mehrere Erdstösse beobachtet, die von donnerartigem Getöse begleitet waren."

„Am Sonntag Vormittag wurde ein ziemlich heftiges Erdbeben, begleitet von starkem Getöse, wahrgenommen. Verschiedentlich sollen mittags 2 Uhr weitere Stösse beobachtet worden sein."

Auffällig ist in diesen Berichten, dass die Zeitangaben 11h 05 und 11h 07 aus dem Rahmen der übrigen herausfallen, und dass noch von einem spätern Erdstosse die Rede ist, „1/4 Stunde später — 11h 30 — gegen 2 Uhr". Doch liegen zufällig sowohl von Spaichingen wie von Heiligenberg und Lindau auch andere Meldungen vor, die mit der Zeit wie mit den andern Angaben von diesen Ausnahmeberichten abweichen und zum allgemeinen Bild passen. Was die spätern Stösse betrifft, sind sie vielleicht unter dem Gesichtspunkt der Autosuggestion zu betrachten zusammen mit einer Angabe aus Horn: „eine alte Frau wolle schon am frühen Morgen ähnliches gehört haben". Ganz ist es ja nicht von der Hand zu weisen, wenn auch innerlich und äusserlich höchst unwahrscheinlich, dass ungefähr gleichzeitig, oder wenig später, vielleicht angeregt durch die gewaltige Luftwelle der Explosion, wirklich eine kleine Erderschütterung stattgefunden hätte.

*) Bei deren Verwertung so willkommen oft diese Angaben sind der wissenschaftliche Bearbeiter, wie erfahrungsgemäss meistens, so auch wohl in diesem Fall einen gewissen Abstrich machen und jedenfalls an die Tendenz der Einsender zu sensationeller Darstellung denken muss.

Zeitangaben. Die Kontinuität der Zeitangaben, die da, wo sie einigermassen sorgfältig gemacht sind, übereinstimmen, lässt sonst keinen Zweifel, dass überall ein und dieselbe Erscheinung beobachtet worden ist. Die Explosion ist eingetreten um $10^h 45^m$ nach Angabe des Jungfraubahnbureaus, um $10^h 47^m$ nach der Angabe des Telegraphenbureaus Grindelwald. Aus dem Gebiete der normalen Hörweite liegen sonst keine genauen Angaben vor; auch im Areal der abnormalen Hörweite ist meistens nur gesagt: „Kurz vor 11 Uhr" oder „Zwischen 10 und 11 Uhr". Folgende Angaben aus diesem Gebiet sind genauer (es sind nur diejenigen angeführt, bei denen die einzelne Minute angegeben ist):

Entf.	Zeit	Ort	Bemerkg.	Entf.	Zeit	Ort	Bemerkg.
ca. 132 km	$10^h 48$	Fählensee		ca. 163 km	$10^h 53$	Dornbirn	(Bahnzeit)
„ 140	52	Teufen		„ 168	49	Lindau	(Schweiz. Bahnz.)
„ 142	55	St. Gallen		„ 170	56	Heiligenberg	
„ 141	47	Märstetten		„ 170	55	Heiligenberg	
„ 144	51	Speicher	(Bahnzeit)	„ 164	54	Furtwangen	
„ 152	$50^1/_2$	Horn	(Bahnzeit?)	„ 161	52	Immendingen	
„ 152	54	Arbon	(Bahnzeit)	„ 167	55	Tuttlingen	
„ 163	54	Dornbirn		„ 170	59	Schwenningen	
„ 163	53	Dornbirn		„ 206	54	Rippoldsau	

Das Mittel aus den Entfernungen dieser Orte vom Explosionsort ist 161 km, die mittlere Zeit der Beobachtung $10^h 52^m 8^s$. Die Geschwindigkeit des Schalls zu 333 m genommen, unter Voraussetzung einer Temperatur von 0 Grad, die für die fraglichen Luftschichten annähernd zutreffen dürfte, ergibt sich eine Schallfortpflanzungszeit von 8.0 Minuten, und darnach die Zeit der Explosion zu $10^h 44^m$, was mit den oben angeführten Angaben $10^h 45$ und $10^h 47$ genügend stimmt, um zu beweisen, dass es sich um den durch die Luft fortgepflanzten Schall von der Jungfraubahnexplosion handelt.

Die meteorologischen Verhältnisse. Dieselben dürfen nicht unberücksichtigt bleiben, da sie, wie unten ausgeführt wird, auf die Verbreitung des Schalls einen wesentlichen Einfluss haben. Über Frankreich und südlich davon über dem Mittelmeer lag eine barometrische Depression (761 m/m), über Westrussland ein ungewöhnlich intensives Hochdruckgebiet (785 m/m). An seiner Vorderseite wehten starke südöstliche Winde, die jedoch, wenigstens am Erdboden, das in Betracht kommende Gebiet nicht erreichten. Auch die Altocumuluswolken (in ca. 4000 m Höhe anzunehmen) hatten nach Angabe des Säntisobservatoriums keine merkliche Bewegung. Der Wind war in der Tiefe schwach und unbestimmt, meist nordöstlich, in der Höhe ebenfalls sehr schwach, aus S bis SE. Das Gebiet der Schweiz, auch das Rheintal und die Bodenseegegend, war von einem Nebelmeer bedeckt, das (nach Angabe des Säntis), im Lauf des Tages von 800 bis 1200 m stieg, und zur Zeit der Explosion nach verschiedenen Angaben am Vierwaldstättersee bis zu ca. 1000 m (am Pilatus 800 m), im Säntisgebiet bis 1030 m reichte, und hier zugleich dem Boden auflag, in Zürich bis 600 m hinabreichte. In der Höhe war der Himmel nicht hell, sondern von einer Altocumulusschicht bedeckt. Im Laufe des Tages fielen an einigen Orten verschwindend kleine Niederschläge.

Die Temperaturverteilung in der Vertikalen wird gegeben durch folgende Zahlen (für 7a und 1p):

Thun	566 m: 4.1, 9.2° C	Beatenberg	1148 m: 8.0, 8.2° C
Zürich	493 m: 5.3, 6.2° C	St. Gallen	702 m: 3.6, 3.0° C
Heiden	797 m: 3.0, 3.4° C	Schwäbrig	1152 m: 5.1, 4.8° C
Pilatus	2068 m: 0.7, 0.8° C	Rigi	1787 m: 2.6, 3.0° C

Säntis 2500 m (10a): −2.1, −2.3° C

Darnach, und nach den Messungen der Drachenstation am Bodensee vom Vortag und Nachtag — am 15. Nov. hat kein Aufstieg stattgefunden — ist innerhalb des Nebels eine Temperaturabnahme von 1—2 Grad, oberhalb desselben zunächst eine nicht sehr starke, vielleicht 2—3 Grad betragende Temperaturzunahme, und darüber wieder eine Abnahme von 0.5 bis 0.7° pro 100 m anzunehmen.

Erklärungsmöglichkeiten der eigentümlichen Schallverbreitung; der Einfluss von Temperaturverteilung und Windbewegung auf die Schallbahnen.

Ein erschöpfender Erklärungsversuch liegt ausserhalb der Aufgabe dieser Darstellung. Immerhin seien einige wesentlichen Punkte erörtert und untersucht, unter welchen Bedingungen eine Schallverbreitung wie die beobachtete überhaupt stattfinden konnte.

Dass der Schall sich nur in dem Quadranten NE verbreitet hat (siehe die Karte), erklärt sich aus der Lage des Explosionsortes mitten an der riesigen, nach N schauenden Bergwand. Dabei fällt allerdings auf, dass der Schall nicht weiter nach NW gehört worden ist.

Das Gebiet des Schweigens kann, was die tiefern Punkte betrifft, als direkter Schallschatten der vor dem Explosionsort gelegenen diesem an Höhe nahezu gleichkommenden ja ihn z. T. übertreffenden Gebirgszüge erklärt werden. Das genügt aber nicht für eine Anzahl oben angeführter Höhenpunkte, welche vielleicht durch geradlinige Schallstrahlen

erreichbar wären. Hier ist zu erinnern an die Tatsache, dass der Schallstrahl sich nur dann geradlinig fortpflanzt, wenn die Schallgeschwindigkeit in der ganzen Schallbahn die gleiche ist. Die Schallgeschwindigkeit ist aber abhängig von der mechanischen Fortführung der Luft durch die Windströmung, und von der Elastizität der Luft, die ihrerseits von der Temperatur (nicht vom Luftdruck!) abhängt. Die Wirkung dieser Faktoren ist so, dass bei Temperaturabnahme mit der Höhe (ebenso bei Zunahme der Windgeschwindigkeit mit der Höhe bei nach dem Schallort hinwehendem Wind) die Schallbahnen gegen den Boden konvex gekrümmt sind. Die von einer in einer gewissen Höhe gelegenen Schallquelle ausgehenden Schallstrahlen erreichen also unter diesen Bedingungen von einer gewissen Entfernung an überhaupt den Erdboden nicht mehr, sondern werden vorher in die Höhe gelenkt; ist der Sinn der Temperaturverteilung und der Windänderung mit der Höhe umgekehrt, so tritt auch umgekehrt eine Krümmung der Schallstrahlen konkav nach dem Erdboden zu ein. Diese Tatsachen spielen eine wesentliche Rolle bei der Erklärung der wechselnden Hörweite des Donners, und der Nebelsignale an den Küsten. Wenn die Höhe h des Schallortes über der Erdoberfläche, die Temperaturabnahme Δt und die Windzunahme Δw in der Richtung gegen die Schalquelle zu pro 100 m mit der Höhe gegeben sind, berechnet sich die maximale X Schallweite auf der Erdoberfläche (nach *Schtötz*, *Mohn* und *Meinardus* siehe Annalen der Hydrographie 1892, Seite 85 und „Meteorologische Zeitschrift“ 1895, Seite 14) nach der Formel

$$X = \sqrt{\frac{h}{k}} \text{ Meter, wobei } k = 0{,}0000092\, \Delta t + 0{,}0000156\, \Delta w.$$

Bei einer Temperaturabnahme von 0.6° und der Annahme ruhiger Luft, den damaligen Verhältnissen entsprechend, ergibt sich für eine Höhe der Schallquelle von 2000 m über der Ebene eine maximale Schallweite von 19 km; hatte der Beobachtungsort die gleiche Höhe über der Ebene wie die Schallquelle (z. B. Säntis), so war die maximale Schallweite 38 km. Auf grössere Entfernungen wäre also unter den gegebenen Bedingungen normalerweise der Schall nicht mehr hörbar gewesen. Die positiven Berichte vom Pilatus und Rigihochfluh, in 50—60 km Entfernung, stimmen hierzu nicht ganz. Hierbei ist immer eine ungehinderte Ausbreitung vorausgesetzt und von einer Beugung der Schallwellen abgesehen.

Kann man nach allem Gesagten die negativen Nachrichten auch der Höhenpunkte der Schweigenszone verstehen, ja voraussehen, so bleibt die Hauptsache um so erklärungsbedürftiger, wie nämlich in dem Gebiet anomaler Hörbarkeit die Schallwellen doch wieder zum Boden herabgelangt sind, in einer Entfernung von 127 km (Säntis) bis 140 km.

Dreierlei Möglichkeiten können den Witterungsumständen jenes Tages nach in Betracht gezogen werden: 1. Eine Begünstigung der Schallfortleitung durch die an der obern Grenze des Nebelmeers anzunehmende Temperaturumkehrung. 2. Eine Zurückleitung der Schallstrahlen durch Reflexion etwa an der tatsächlich in ca. 4000 m bestehenden Wolken- (A-Cu, A-Str) -schicht. 3. Ein Zurückkehren der Schallwellen infolge von Brechung in den höhern Schichten der Atmosphäre, wo entsprechende Windbewegung anzunehmen wäre. Diese drei Möglichkeiten sollen im Folgenden kurz besprochen werden.

1. In der Grenzschicht, da wo die innerhalb der Nebeldecke mit der Höhe abnehmende Temperatur nun wiederum zunimmt, ist allerdings die physikalische Bedingung für eine sehr weite Fortleitung horizontaler Schallwellen gegeben, da diese weder nach oben noch nach unten die Schicht verlassen können. Aber doch genügt dies als allgemeine Erklärung den Tatsachen nicht, vor allem nicht jener, dass die Explosion auch an solchen hohen und z. T. seitlich abgeschlossenen Punkten wie Säntis und Fählensee zunächst gehört und andererseits von einer bestimmten Entfernung an auch durch den Nebel hindurch in der Tiefe vernommen wurde.

2. Für die Betrachtung der Reflexion des Schalls an der Wolkenschicht setzen wir voraus, dass es sich handle um eine Totalreflexion der Schallwellen an einer für die Schallfortpflanzung diskontinuierlichen Schicht, gebildet durch einen Temperatursprung (Umkehr) oder eine plötzliche Änderung der Windgeschwindigkeit. Solche treten erfahrungsgemäss am ehesten in Verbindung mit einer Schichtwolke auf. Zunächst der Grenzwinkel, von welchem an Totalreflexion stattfindet, ergibt sich aus den Beziehungen $\frac{v_1}{v_2} = \frac{\sin \alpha}{\sin \beta} = n$, wobei die Schallgeschwindigkeit v_1 kleiner sein muss als v_2. Wird $\beta = 90°$ gesetzt, so ergibt sich der Grenzwinkel $\sin \alpha = n$. Für eine plötzliche Windzunahme an der Grenzschicht von je 5, 10 und 20 m ergeben sich die Grenzwinkel 10° 0′, 13° 30′ und 19° 20′. Den gleichen Grenzwinkel wie ein Windsprung von 5 m würde eine plötzliche Temperaturzunahme von 8.5° bewirken; eine solche ist in der in Betracht kommenden Höhe der Atmosphäre so gut wie ausgeschlossen, während ein Windsprung von 5 m meteorologisch plausibel erscheint. Eine solche Sprungschicht in der Höhe der Altocumuluswolken, rund 1500 m über dem Explosionsniveau, also bei etwa 4200 m angenommen, würden, bei einer Temperaturabnahme von 0.6° auf 100 m und ruhiger Luft, jene Schallstrahlen in 4200 m Höhe eben noch unter dem Grenzwinkel ankommen, welche vom Explosionsort horizontal ausgingen. Sie würden in Abständen von ungefähr 32 km immer wieder an die Grenzfläche zurückkehren, und von neuem reflektiert werden. Der tiefste Punkt dieser Schallbahnen würde aber nicht unter die Höhe des Explosionspunktes hinabsteigen, so dass die Annahme einer Totalreflexion im Altocumulusniveau keine Erklärung für die tatsächlich beobachteten Phänomene bietet. Es sei noch bemerkt, dass jene Schallstrahlen, welche die Schallquelle nicht annähernd horizontal verlassen, unter den angenommenen Bedingungen nicht mehr total reflektiert würden. Um einen grössern Teil der

Schallstrahlen total reflektieren und sich nach der Reflexion der Erdoberfläche mehr nähern zu lassen, müsste das Diskontinuitätsniveau oder der Betrag des Windsprungs nach der Richtung des Unwahrscheinlichen verschoben werden.

3. Wir gehen also über zur Betrachtung der Annahme einer graduellen Windzunahme oberhalb des Altocumulusniveaus: dann kommt nicht mehr Reflexion, sondern Brechung in Frage. Die Temperaturabnahme möge 0.6° sein, wie für die tiefern Schichten gefunden, und bis 4200 m hinauf ebenfalls angenommen wurde. Die Windzunahme möge konstant sein und möge erst in 4200 m, oberhalb der Altocumulus beginnen. Unterhalb sei die Luft ruhig. Beides stimmt mit den Beobachtungen, soweit solche vorhanden sind. Ein stärkerer Süd- bis Südwestwind in grösserer Höhe ist auch mit der Luftdruckverteilung jenes Tages sehr gut vereinbar. Es muss die Bedingung erfüllt werden, dass der Schallstrahl wieder bis zur Erde zurückgebrochen wird. Hierzu muss er, bei den gemachten Voraussetzungen, das Niveau von 4200 m unter einem Winkel von $(90° - i) = 14.5°$, resp. 15.0° zur Horizontalen treffen, je nachdem wieder ein Erdbodenniveau von 750 resp. 500 m erreicht werden soll. — Durch eine Windzunahme von 0.35 m würde, beiläufig bemerkt, die nach oben ablenkende Brechungswirkung der Temperaturabnahme gerade aufgehoben, und eine geradlinige Schallbahn bewirkt werden; bei 0.5 m Windzunahme, die wir annehmen wollen, würde die Schallbahn schon nach dem Erdboden konkav gekrümmt sein, mit einem Krümmungsradius von 225 km [1]). Die Schallstrahlen würden 112 km entfernt von der Eintrittsstelle wieder ins Altocumulusniveau zurückkehren, nachdem sie sich bis 7100 m über dasselbe erhoben. Die darunter liegenden Anfangs- und Endstrecken von der Schallquelle an und bis zum Erdboden zurück, je 8 und 20 km, ergeben 140 km für die totale Entfernung der innern Grenze des anomalen Hörbarkeitsgebietes, in Übereinstimmung mit den Tatsachen. Die Schallstrahlen wären dann im höchsten Teil ihrer Bahn bis 11 300 m gestiegen, wo die Windgeschwindigkeit 35 m betragen hätte. Dieser Betrag ist bei der Luftdruckverteilung jenes Tages wohl denkbar, immerhin etwas hoch. Aber bei einigen plausiblen Änderungen in den übrigen Annahmen würde auch eine etwas geringere Maximalgeschwindigkeit genügen. Dies näher zu zeigen, die Bedingungen auch für die in grösserer Entfernung als 140 km zur Erde zurückgekommenen Schallwellen aufzustellen, die Rolle der dabei in Betracht kommenden sogenannten obern Inversion oder Troposphäre zu erörtern und die Rundung der Erde zu berücksichtigen, würde hier zu weit führen. Es genügt, nachgewiesen zu haben, dass die beobachtete Schallverbreitung unter meteorologisch plausibeln Voraussetzungen physikalisch quantitativ erklärbar ist.

Zum Schluss sei noch erwähnt, dass in der Literatur der letzten Jahre schon zwei Fälle von Dynamitexplosionen beschrieben sind, bei denen ähnliche Schallanomalien auftraten [2]). In beiden Fällen lag das Gebiet anomaler Hörweite in ähnlicher Entfernung wie in unserm Fall, 125—140 km westlich vom Explosionsort: im zweiten ist uns die betreffende Kartendarstellung, die leider nicht zur Veröffentlichung gelangt ist, durch die Liebenswürdigkeit des unten genannten Bearbeiters zur Einsicht vorgelegt worden. In jenen Fällen kommen Berghindernisse zur Erklärung des Schweigensgebietes nicht in Frage. Die Annahmen unseres Versuchs, den Schall auf dem Wege der höhern Luftschichten nach dem Gebiet der abnormalen Hörbarkeit gelangen zu lassen, gewinnen an Wahrscheinlichkeit, wenn man jene Fälle beizieht, und können wiederum zur bessern Erklärung derselben dienen.

[1]) $R = \frac{1}{2\,k \sin i}$

[2]) „Über die Verbreitung der durch die Dynamitexplosion zu Förde in Westfalen verursachten Schallphänomene" und „Über die Fernwirkung der Roburitaufflammung in Witten-Annen", von *G. v. d. Borne*, in der „Erdbebenwarte" Jahrgang IV 1904, Seite 1 und Jahrgang VI, 1907, Seite 110.

Errata im Jahrgang 1908.

Säntis. Pag. 6. Lufttemperatur. Abweich. vom Normalstd. Jan. **16.** lies 4.6 statt 5.6. — **St. Gotthard.** Pag. 6. Lufttemperatur. Abweich. vom Normalstd. Jan. **24.** lies 7.5 statt 8.3. — **Sils-Maria.** P. 64. Lufttemperatur **1.** Nov. 9^h lies -0.6 st. -6.0, Mittel 1.0 st. -0.8, Abweich 1.1 st. -0.7; Monatsmittel 9^h -4.6 st. -4.8 u. $\frac{7+1+9}{3}$ -3.0 st. -3.1. — **Säntis.** P. 77. Witterungsnotizen. 3. Zeile von oben: lies Mittlere Höhe der Schneedecke **25.** st. **5.** — **St. Bernhard.** P. 85. Niederschlag-Maximum lies 13 am **20.** Juli st. 10 a. **29.** — **Sils-Maria.** P. 86. Lufttemperatur. Nov. 9^h -4.6, Monatsmittel -3.4. — **Castasegna.** P. 87. Niederschlagstage mit 1.0 $^m/_m$ Jahr 84 st. 85. — **Heiden.** P. 89. Niederschlagssumme April 154, Jahr 1290. — **St. Gallen.** P. 89. Niederschlagsmaximum 39 am 3. Sept., Jahr id. — **Kreuzlingen.** P. 89. Niederschlagsmaximum 59 am 22. Juni, Jahr id.; Summe Okt. 11, Jahr 832; Tage Okt. 3, 3. Jahr 122, 100. — **Einsiedeln.** P. 95. Niederschlagssumme Aug. 126, Jahr 1424. — **Meiringen.** P. 101. Niederschlagstage Mai 12, 12, Jahr 129, 120. — **Guttannen.** P. 101. Niederschlagssumme Juni 92, Jahr 1509, Tage Juni 12, 11, Jahr 137, 127. — **St. Moritz.** P. 109. Niederschlagstage Sept. 8, 8, Jahr 94, 86. — **Schiers.** P. 113. Niederschlagssumme Nov. 65, Jahr 958, Tage Nov. 8, 7, 8, Jahr 128, 112, 51. — **Schaffhausen.** P. 115. Niederschlagstage Sept. 13, 13, Jahr 131, 109. — **Tschiertschen.** P. 116. Niederschlagssumme Dez. 24, Jahr 1050, Tage Dez. 7, 4, 7, Jahr 144, 108, 71. — **Schwäbrig.** P. 117. Niederschlagsmaximum 11 am 22. Nov., Tage Nov. 12, 11, 9, Jahr 148, 129, 72. — **Rorschach.** P. 117. Niederschlagstage mit 1.0 $^m/_m$ Aug. 8, Jahr 125. — **Gersau.** P. 118. Niederschlagssumme Jan. 58, Jahr 1342. — **Albishorn.** P. 119. Niederschlagssumme Dez. 43, Jahr 962, Tage Dez. 11, 11, 10, Jahr 128, 111, 50. — **Thun.** P. 121. Niederschlagstage mit 1.0 $^m/_m$ Sept. 12, Jahr 103. — **Naye.** P. 122. $H = 1975^m$ statt 1971. **Leukerbad.** P. 123. Niederschlagsmaximum am 28. Jan., Tage Jan. 4, 4, 3, Jahr 85, 83, 44.

Nachtrag zu 1907.

Schiers. $H = 661^m$ statt ca. 660; Luftdruck. Jahresmittel 703.7 st. 704.9.

ANNALEN

der

SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

1908.

LIBRARY
SEP 22 1910
Rck.
Weather Bureau.

„Der Schweizerischen meteorologischen Beobachtungen“

Fünfundvierzigster Jahrgang.

ZÜRICH
Druck von Zürcher & Furrer.
Commission von Fäsi & Beer.

77/3

:BC. 77
Shelf 3

WEATHER BUREAU
30617

NOAA CENTRAL LIBRARY
CIRC GC57.2 .M583
Research report
3 8398 0003 5773 5